

# STANLEY TOOLS



CATALOGUE 134





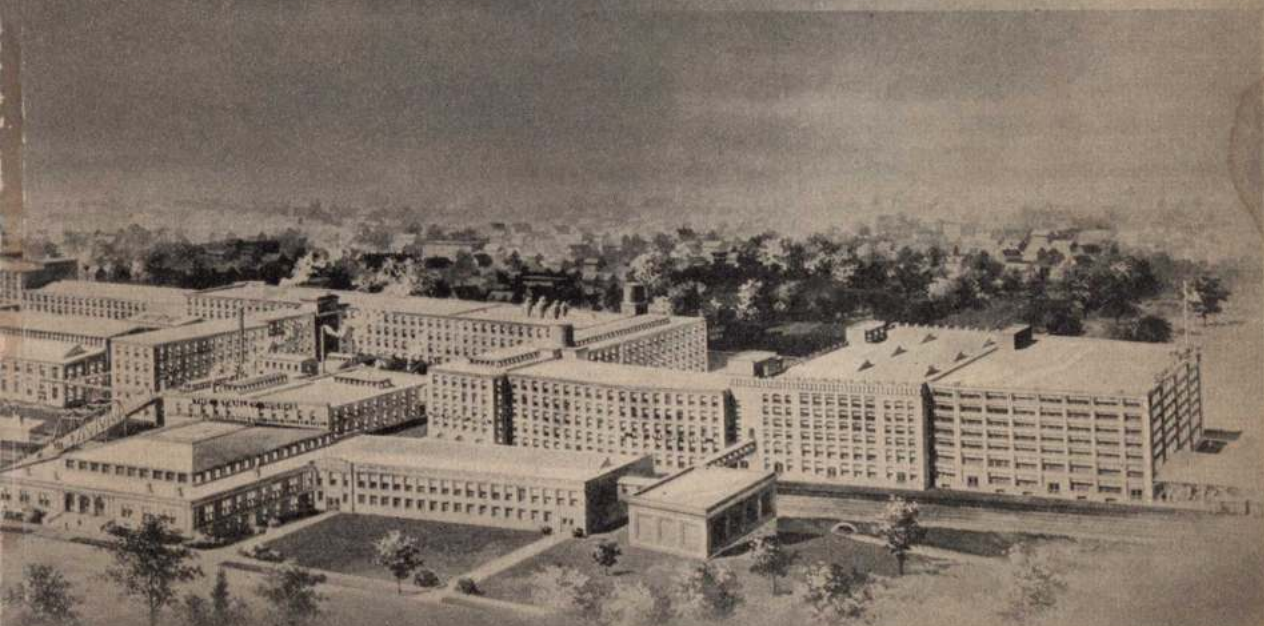


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# OF STANLEY TOOLS



THE STANLEY RULE & LEVEL PLANT  
NEW BRITAIN, CONN.



PLANT, NEW BRITAIN, CONN., U. S. A.

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# STANLEY TOOLS

## FOREWORD

We present our new General Tool Catalog No. 134. In this catalog we show the complete line of Stanley Tools including the famous "Atha Horse Shoe" Brand of Hammers, Sledges, Wedges, Tongs, Chisels and Forged Tools.

For the tool user, we print a Catalog No. 34 in which all tools are described and their uses explained. Booklets and circulars describing particular tools and explaining their uses, for example Nos. 45 and 55 Combination Planes, Steel Square, Mitre Boxes and Doweling Jigs, are available to the tool user.

Electrotypes of any tools in the Nos. 134 or 34 catalogs are in stock and will be supplied on request.

## QUALITY

For more than three-quarters of a century Stanley Tools have been made under the sound policy of Quality first. Conditions change but our Quality first policy continues—the finest quality tools at the lowest reasonable price.

Every article is carefully inspected before shipment; any article showing a defect in workmanship or material will be replaced free of charge if returned to us.

## TRADE MARKS AND NAMES

All persons are cautioned against using any of our trade marks and trade names, except for the purpose of identifying our goods. Among our trade marks and trade names are the words, "Stanley," "Atha," "Horse Shoe," "Bailey," "Bed Rock," "Victor," "Defiance," "Odd-Jobs," "Zig Zag," "Pull Push," "Hurwood," "Stanloid," "Everlasting," and "Four Square." Our trade marks also include all letters and numbers arbitrarily adopted by us to identify goods of our manufacture.

## BOXES AND LABELS

We caution all persons against imitating the boxes in which our goods are packed. The boxes and labels are a special color. These colors, as well as the shape and general design of the labels, have been adopted to identify and distinguish our own goods.

*Correspondence should be addressed to*

**STANLEY TOOLS**

NEW BRITAIN, CONN.

Stanley Tools is a division of the Stanley Works, manufacturers of Wrought Hardware, Hot and Cold Rolled Steel and Box Strapping. The main plants, both Tool and Hardware, are located at New Britain, Conn. Branch plants are operated at: Niles, Ohio; Pulaski, Tenn.; South Shaftsbury, Vt.; Hamilton, Ontario; Roxton Pond, Quebec; Steel Mills at Bridgeport, Conn.; Hydraulic Power Plant at Rainbow, Conn. There is one company and one management. In back of Stanley products are the resources and service of this great Stanley Industry.

**THE STANLEY RULE & LEVEL PLANT**

**THE STANLEY WORKS**

**NEW BRITAIN**

**CONNECTICUT**







# R U L E S

## *Section 1*

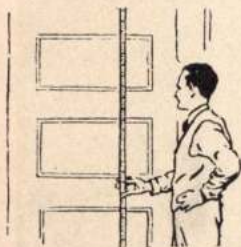


# STANLEY TOOLS

## "PULL-PUSH" RULES

### *The Rules of a Thousand Uses*

They have a flexible-rigid steel blade that is rigid for measuring straight distances like a "Zig-Zag" Rule, but with slight pressure it becomes flexible for measuring cylinders, curves and angular shapes as accurately as a steel tape. When the blade is pushed into its case the rule is no larger than a watch.



Rigid for measuring straight—horizontally or vertically. The blade can be pulled out to measure 6'—it remains set at any measurement.



You can take measurements with a "Pull-Push" Rule in restricted spaces where no jointed rule will enter.



"Pull-Push" Rules are so compact and light they can be carried in a vest pocket.

### **Features:**

Blade made of a special tempered steel, the finest obtainable.

Cases or blade holders are unusually durable and attractive.

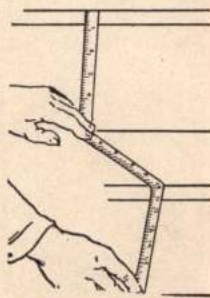
Convenient size to carry in vest pocket.

Safe "Pull-Push" blade action—a light pull and out comes the blade; a light push and in it goes.

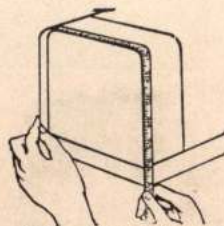
Accurate, durable figures and graduations.

Easy to read—markings are of a dark color contrasting strongly with white nickel plated background.

Simple construction—no mechanism to wear, clog or get out of order.



The blade can be bent to follow the contour of crooked surfaces so that one measurement will accomplish the work of several.



One measurement takes the place of three.



When tightly stretched around a cylinder, a "Pull-Push" Rule will measure the circumference as accurately as a steel tape.

### **Patents:**

Stanley is the successor to the business of Hiram Farrand Inc. of Berlin, N. H., the inventor and pioneer manufacturer of flexible-rigid steel rules. Stanley is licensed in the United States to manufacture rules under Farrand Patents. Basic features of these unique and valuable rules are covered by Farrand Patents Nos. 1,402,589 and 1,828,401. Other Stanley and Farrand patents pending.

**NOTE:** Every Rule is carefully inspected before shipment; any Rule showing defect in workmanship or material will be replaced free of charge, if returned to the factory for examination.

The Rule blade is not guaranteed against breakage. It will break if it is kinked. Kinks are the result of forcing the blade into a smaller bend than it naturally takes.

Should the user break a blade of the totally enclosed type of rule, new ones can be inserted at the factory—Blades for Nos. 7886, 7366, 1266, 1166 and 1268 are 70 cents; for No. 1266A, 50 cents, plus postage. Extra blades for the detachable blade type rules: No. 3206, 80 cents; No. 3306, 60 cents; No. 3506, 50 cents.





# STANLEY TOOLS

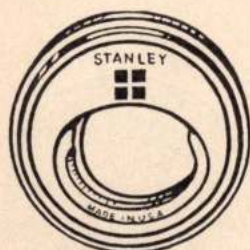
## "PULL-PUSH" RULES

### WITH REMOVABLE FLEXIBLE-RIGID STEEL BLADES

Blade can be pulled out of case and used, light and free, for end to end measurements and for direct inside measurements. Nickel plated blades are all  $\frac{5}{8}$  inch wide. Cases are only  $1\frac{1}{8}$  inches in diameter. H number rules have a Hook on the end of the blade which is handy for taking measurements beyond arm's reach.

#### GRADUATED BOTH SIDES ON FOUR EDGES

Graduated on both sides and all four edges in 16ths for 6 feet and on upper edge in 32nds for 6 inches—Satin, chromium plated, steel case with red Four Square mark and black enamel filled design.



No. 3206

No.	Blade (Feet)	Weight $\frac{1}{2}$ Doz. (Lbs.)	Price Per Doz.
3206	6	1	\$12.00
H3206 Hook	6	1	12.00



#### GRADUATED ONE SIDE ON BOTH EDGES

Graduated on one side, on both edges, in 16ths for 6 feet, and on upper edge in 32nds for 6 inches. Special, gun black finished steel case with white enameled filled design and lettering.



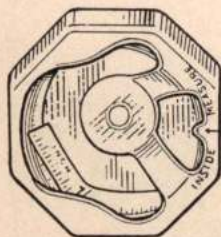
No. 3306

No.	Blade (Feet)	Weight $\frac{1}{2}$ Doz. (Lbs.)	Price Per Doz.
3306	6	1	\$9.00
H3306 Hook	6	1	9.00



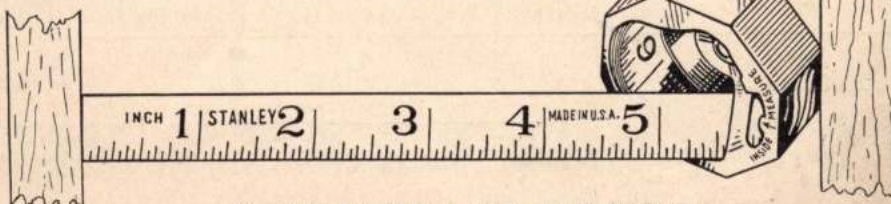
#### GRADUATED ONE SIDE ON LOWER EDGE

Graduated in 16ths of inches for 6 feet on lower edge. Octagonal shaped, nickel plated steel case. Indicating mark on case gives direct inside measurement when end of blade and bottom edge of case butt against the work.



No. 3506

No.	Blade (Feet)	Weight $\frac{1}{2}$ Doz. (Lbs.)	Price Per Doz.
3506	6	1	\$7.20
H3506 Hook	6	1	7.20



Packed in Individual Boxes,  $\frac{1}{2}$  Doz. in a Display Carton





# STANLEY TOOLS

## "PULL-PUSH" RULES

### WITH ATTACHED FLEXIBLE-RIGID STEEL BLADES

Blades are totally enclosed and permanently attached. Cases are watch-like in size and appearance. Hook at end of blade makes it easy to withdraw blade and is handy for measurements beyond arm's reach. Cases for No. 1166 and 1266 are ribbed on bottom, allowing them to stand on edge unsupported. Stop plate locks blade when blade is fully extended. Hook locks into case, when blade is enclosed, to prevent catching in pockets. (Patents Pending.)

#### "STANLEX" COMPOSITION CASE

Case  $2\frac{1}{16}$  inches in diameter. Available in 3 mottled colors—red, green and yellow. Nickel plated blade,  $\frac{1}{2}$  inch wide, graduated on both edges in 16ths for 6 feet and 32nds for 6 inches on upper edge. Blade swivels at 72 inch mark permitting accurate end to end measurements. Hardened, special hook for scratch marking.

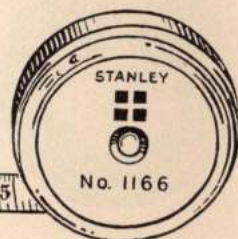
No.	Blade (Feet)	Weight $\frac{1}{4}$ Doz. (Lbs.)	Price Per Doz.
7886	6	$\frac{5}{8}$	\$18.00



#### SATIN CHROMIUM PLATED BRASS CASE— $\frac{1}{2}$ INCH BLADE

Satin chromium plated case, 2 inches in diameter, has red Four Square mark and black enamel filled design. Nickel plated blade,  $\frac{1}{2}$  inch wide, graduated on both edges in 16ths for 6 feet and 32nds for 6 inches on upper edge.

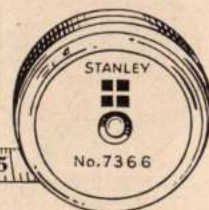
No.	Blade (Feet)	Weight $\frac{1}{4}$ Doz. (Lbs.)	Price Per Doz.
1166	6	$\frac{5}{8}$	\$18.00



#### SATIN CHROMIUM PLATED BRASS CASE— $\frac{3}{8}$ INCH BLADE

The smallest and lightest flexible—rigid "Pull-Push" Rule. It will appeal to men who wish a novel yet practical pocket rule, as well as to women who desire a neat and attractive rule for sewing and household use. Satin chromium plated brass case, only  $1\frac{5}{8}$  inches in diameter, has red Four Square mark and black enamel filled design. Nickel plated blade,  $\frac{3}{8}$  inch wide, graduated on both edges in 16ths for 6 feet and 32nds for 6 inches on upper edge.

No.	Blade (Feet)	Weight $\frac{1}{2}$ Doz. (Lbs.)	Price Per Doz.
7366	6	1	\$18.00



Packed in Individual Boxes as follows: Nos. 7886 and 1166, 3 Boxes in a Display Tray and No. 7366 packed 6 Boxes in a Display Package





# STANLEY TOOLS

## "PUSH-PULL" RULES

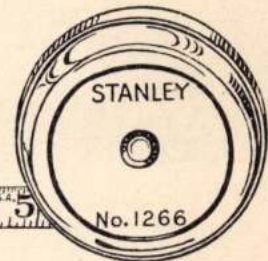
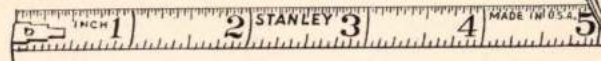
### WITH ATTACHED FLEXIBLE-RIGID STEEL BLADES

Blades are totally enclosed and permanently attached. Cases are watch-like in size and appearance. Hook at end of blade makes it easy to withdraw blade and is handy for measurements beyond arm's reach. Cases are ribbed on bottom, allowing them to stand on edge unsupported. Stop plate locks blade when blade is fully extended. Hook locks into case, when blade is enclosed, to prevent catching in pockets. (Patents pending.)

#### NICKEL PLATED STEEL CASE

Buffed, nickel plated case,  $2\frac{1}{8}$  inches in diameter, has black enamel filled design. Nickel plated blade,  $\frac{5}{8}$  inch wide, graduated on both edges in 16ths for 6 feet and 32nds for 6 inches on upper edge.

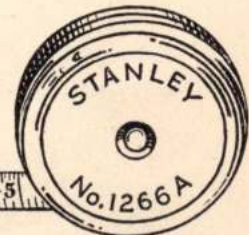
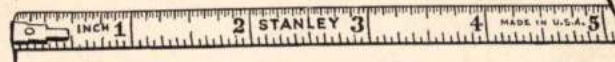
No.	Blade (Feet)	Graduations	Weight $\frac{1}{2}$ Doz. (Lbs.)	Price Per Doz.
1266	6	Inches in 16ths	$1\frac{1}{2}$	\$12.00
1268	8	Inches in 16ths	$1\frac{5}{8}$	18.00
1266E	6	Feet in 10ths & 100ths	$1\frac{1}{2}$	12.00
1266M	2 Meters	Centimeters in millimeters	$1\frac{1}{2}$	12.00



#### NICKEL PLATED STEEL CASE

Nickel plated case, 2 inches in diameter. Lacquer finished blade,  $\frac{1}{2}$  inch wide, graduated on both edges in 16ths for 6 feet and 32nds for 6 inches on upper edge.

No.	Blade (Feet)	Weight $\frac{1}{2}$ Doz. (Lbs.)	Price Per Doz.
1266A	6	$1\frac{1}{4}$	\$9.00



#### ASSORTMENT No. 9

A striking counter display, with black wood base, on which rules stand out like jewels. A colorful talking card helps you sell the rules. Measures only 7 inches by 8 inches. It's free with Assortment No. 9.

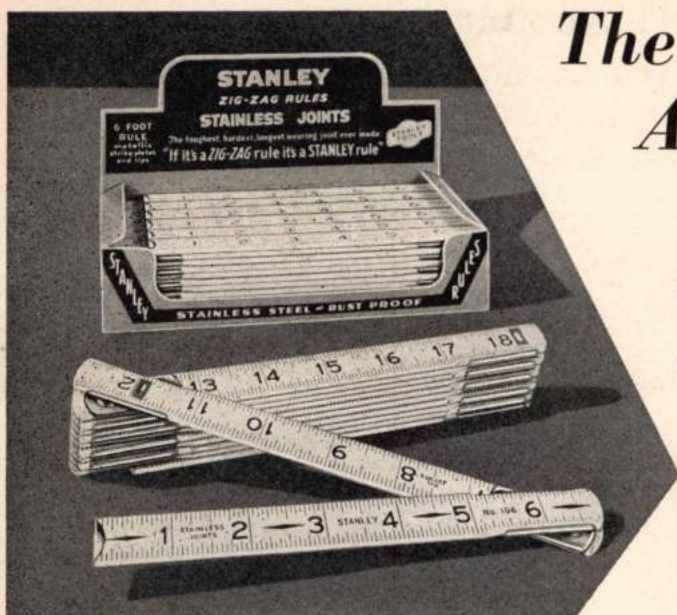
No.	Contains 9 Rules 3 each of	Weight (Lbs.)	Price
Asst. 9	Nos. 7886, 1166, 1266	4 Lbs.	\$12.00

Packed in individual boxes, 6 in a display carton. No. 9 Asst. is packed 1 in a shipping carton.





# STANLEY TOOLS



## The Rules You've Always Carried

Now

—GRADUATED ALL EDGES

—LARGE GOTHIC FIGURES

—STAINLESS JOINTS

—IMPROVED  
APPEARANCE

Always ahead, STANLEY "ZIG-ZAGS" are now better than ever.

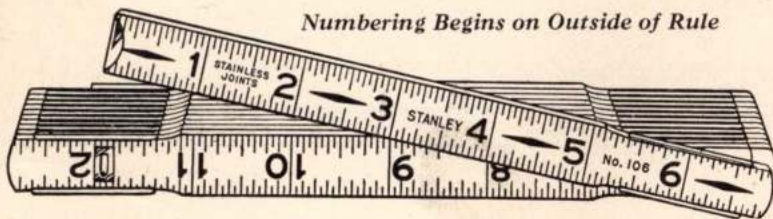
1. Graduated on all edges in inches and 16ths for convenience and accuracy.
2. Large Gothic Figures—much easier to read.
3. Stainless Joints—rustproof—longest wearing joints ever offered.
4. Finer appearance—new Stanley lacquer gives a more durable and beautiful finish; red diamonds and green ends increase eye appeal.
5. Packed  $\frac{1}{2}$  dozen in attractive display packages.

Other features: selected hardwood sticks sealed against moisture; concealed joint rules have strike plates on each stick; strong spring joints that hold rule rigid and prevent "jack knifing"; direction arrows that tell which end of rule to start measuring from.

SIX INCH FOLDS— $\frac{5}{8}$  INCH WIDE

CONCEALED JOINTS

*Numbering Begins on Outside of Rule*



YELLOW

WHITE

No.	Length (Feet)	Weight $\frac{1}{2}$ Doz. (Lbs.)	Price Per Doz.
04	4	1	\$4.80
05	5	$1\frac{1}{4}$	6.00
06	6	$1\frac{1}{2}$	7.20
08	8	2	9.60

No.	Length (Feet)	Weight $\frac{1}{2}$ Doz. (Lbs.)	Price Per Doz.
104	4	1	\$5.20
105	5	$1\frac{1}{4}$	6.50
106	6	$1\frac{1}{2}$	7.80
108	8	2	10.40

RIVET JOINTS

*Numbering Begins on Outside of Rule*

No.	Length (Feet)	Weight $\frac{1}{2}$ Doz. (Lbs.)	Price Per Doz.
406 Yellow	6	$1\frac{1}{2}$	\$6.60
506 White	6	$1\frac{1}{2}$	7.20

*Numbering Begins on Inside of Rule  
Graduations Always Lie Close to Work*

No.	Length (Feet)	Weight $\frac{1}{2}$ Doz. (Lbs.)	Price Per Doz.
406F Yellow	6	$1\frac{1}{2}$	\$6.60
506F White	6	$1\frac{1}{2}$	7.20

All Packed  $\frac{1}{2}$  Dozen in a Display Carton





# STANLEY TOOLS

## STANLEY "ZIG ZAG" RULES

### *With the New Stanley "Duplex" Marking*

Deluxe Quality. Recommended for their accuracy, long wearing qualities and fine finish.

They have *Vertical Figures and are Graduated on All Edges* making it easy to read them at any angle, right or left, up or down, in either hand without reversing or turning the rule over.

The sticks are carefully selected for strength and straight grain and fitted with long wearing, attractive Stainless Joints, Tips and Strike Plates.

Durably and attractively finished with special white lacquer, green ends and red diamonds on first and last sticks.

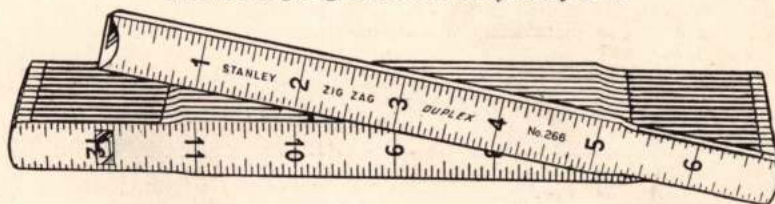
Packed  $\frac{1}{2}$  dozen in colorful display cartons.



### SIX INCH FOLDS— $\frac{5}{8}$ INCH WIDE

#### CONCEALED JOINTS—DUPLEX REGULAR MARKING

*Numbering begins on outside face of Rule*

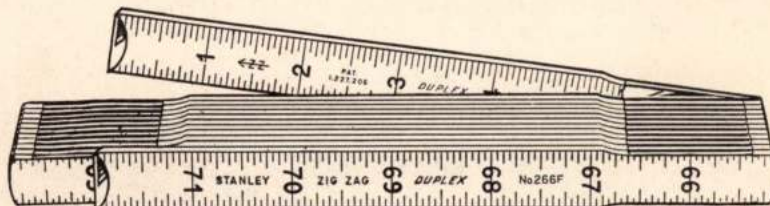


*White Lacquer Finish*

No.	Length (Feet)	Weight $\frac{1}{2}$ Doz. (Lbs.)	Price Per Doz.
266	6	$1\frac{1}{2}$	\$7.80

#### CONCEALED JOINTS—DUPLEX "F" MARKING

*Numbering begins on inside face of Rule so that markings always lie close to the work*



*White Lacquer Finish*

No.	Length (Feet)	Weight $\frac{1}{2}$ Doz. (Lbs.)	Price Per Doz.
266F	6	$1\frac{1}{2}$	\$7.80

Packed 6 in a Display Carton





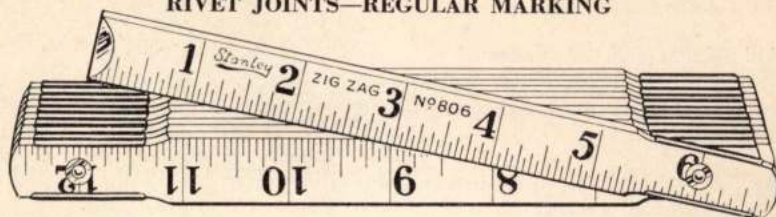
# STANLEY TOOLS

## STANLEY "ZIG ZAG" RULES

Next in quality to the Stanley Deluxe "Zig Zag" Rules.

All are graduated in 16ths of inches both sides on the lower edge and finely finished in smooth yellow or white lacquer. The steel joints and tips are Brass Plated. The rivets act as strike plates and prevent sticks from rubbing together.

### SIX INCH FOLDS— $\frac{5}{8}$ INCH WIDE RIVET JOINTS—REGULAR MARKING



#### Yellow Finish

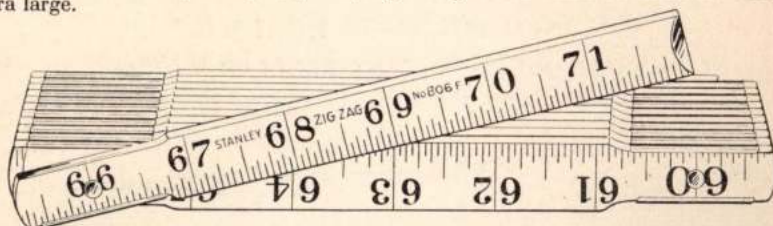
No.	Length (Feet)	Weight (Lbs.)	Price Per Doz.
803	3	1 Doz. $1\frac{1}{2}$	\$2.50
804	4	$\frac{1}{2}$ " 1	3.40
805	5	$\frac{1}{2}$ " $1\frac{1}{4}$	4.20
806	6	$\frac{1}{2}$ " $1\frac{1}{2}$	4.80
808	8	$\frac{1}{2}$ " 2	6.60

#### White Finish

No.	Length (Feet)	Weight (Lbs.)	Price Per Doz.
853	3	1 Doz. $1\frac{1}{2}$	\$2.95
854	4	$\frac{1}{2}$ " 1	3.60
855	5	$\frac{1}{2}$ " $1\frac{1}{4}$	4.80
856	6	$\frac{1}{2}$ " $1\frac{1}{2}$	5.40
858	8	$\frac{1}{2}$ " 2	7.20

### RIVET JOINTS—"F" MARKING

Graduated in inches with the figures 1, 2, 3, etc., beginning on the inside of the rule. The figures 12, 24, 36, etc., are made extra large.



#### Yellow Finish

No.	Length (Feet)	Weight (Lbs.)	Price Per Doz.
805F	5	$\frac{1}{2}$ Doz. $1\frac{1}{4}$	\$4.20
806F	6	$\frac{1}{2}$ " $1\frac{1}{2}$	4.80

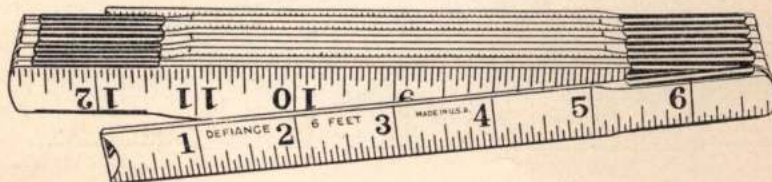
#### White Finish

No.	Length (Feet)	Weight (Lbs.)	Price Per Doz.
854F	4	$\frac{1}{2}$ Doz. 1	\$3.60
855F	5	$\frac{1}{2}$ " $1\frac{1}{4}$	4.80
856F	6	$\frac{1}{2}$ " $1\frac{1}{2}$	5.40

## DEFIANCE "ZIG ZAG" RULES

Leader items—well made, accurate rules that can be sold at a low price to people who do not require the many refinements built into Stanley "Zig Zags." Graduated in 16ths of inches on lower edge on both sides. Nickel plated steel joints and tips. They do not have direction arrows or strike plates.

### SIX INCH FOLDS— $\frac{5}{8}$ INCH WIDE CONCEALED JOINTS—REGULAR MARKING



#### Yellow Finish

No.	Length (Feet)	Weight (Lbs.)	Price Per Doz.
1226	6	$\frac{1}{2}$ Doz. $1\frac{1}{2}$	\$2.90

#### White Finish

No.	Length (Feet)	Weight (Lbs.)	Price Per Doz.
1236	6	$\frac{1}{2}$ Doz. $1\frac{1}{2}$	\$3.00

Packed 6 in a Box except 3 Foot, which are Packed 12 in a Box





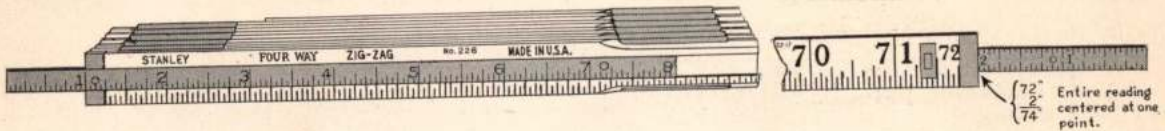
# STANLEY TOOLS

## SPECIAL "ZIG ZAG" RULES

### STANLEY DIRECT READING EXTENSION

#### 8 Inch Brass Slide—8 Inch Folds— $\frac{5}{8}$ Inch Wide—Concealed Joints

Four Way Readings—on inside measurements, reading of slide and rule are centered at one point—no chance for mistakes; may also be used like an ordinary extension rule for inside measurements, and as a regular "Zig-Zag" for outside measurements, starting from either end of rule. Brass slide is retained in rule by means of stops, but may be removed, if desired, to measure hole depths, etc. Graduated in 16ths of inches on lower edge. Slide graduated in 16ths. Sticks are extra thick. Stainless joints and strike plates. White lacquer finish and Green ends. Packed 6 in an attractive display container.



No.	Length (Feet)	Weight $\frac{1}{2}$ Doz. (Lbs.)	Price Per Doz.
226	6 Feet Plus 8 Inch Slide	$2\frac{3}{4}$	\$14.40

### STANLEY HOOK RULE

#### Six Inch Folds— $\frac{5}{8}$ Inch Wide

#### Rivet Joints—Regular Marking

The "Hook" feature is of particular value when measuring at heights or lengths beyond one's normal reach. Yellow finish. Brass Plated Joints.



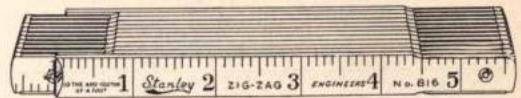
No.	Length (Feet)	Weight $\frac{1}{2}$ Doz. (Lbs.)	Price Per Doz.
H806	6	$1\frac{1}{2}$	\$5.50

### STANLEY ENGINEER'S RULE

#### Six Inch Folds— $\frac{5}{8}$ Inch Wide

#### Rivet Joints

Graduated 10ths and 100ths of feet on one side and 16ths of inches on the other. A valuable rule for engineers, architects and others who use decimal measurements. White finish. Brass Plated Joints.

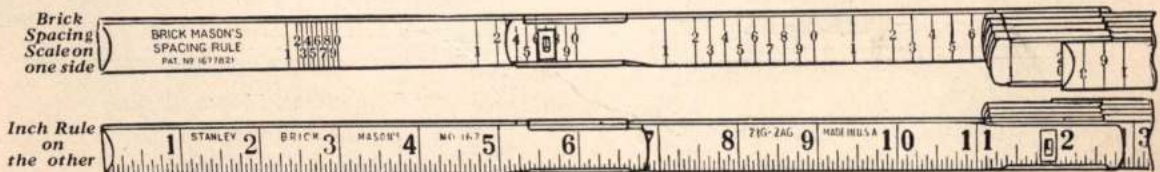


No.	Length (Feet)	Weight $\frac{1}{2}$ Doz. (Lbs.)	Price Per Doz.
816	6	$1\frac{1}{2}$	\$4.90

### STANLEY BRICK MASON'S RULE

#### Six Inch Folds— $\frac{5}{8}$ Inch Wide—Concealed Joints

It provides a compact, accurate and convenient rule for gauging the space of brick courses evenly in a given height to insure uniform thickness of mortar. It is graduated in 8ths and 16ths of inches on one side and has a brick spacing scale on the other. The figures on the brick spacing rule, 1, 2, 3, etc. indicate different spacing scales, of which there are ten in all. Complete and easy to understand directions are packed with each rule. Yellow finish, Green ends.



No.	Length (Feet)	Weight $\frac{1}{2}$ Doz. (Lbs.)	Price Per Doz.
167	6	$1\frac{1}{2}$	\$7.20





# STANLEY TOOLS

## BOXWOOD RULES

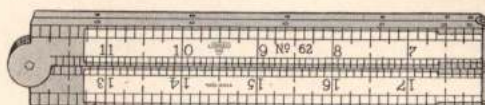
TWO FOOT      FOUR FOLD      1 INCH WIDE

ROUND JOINT      SQUARE JOINT



*Native Hardwood (not boxwood) Middle Plates*

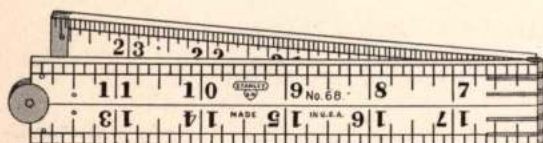
No.	Graduated (Inches)	Weight Per Doz. (Lbs.)	Price Per Doz.
27	8ths & 16ths	1 1/4	\$1.80



*Full Bound, Drafting Scales*

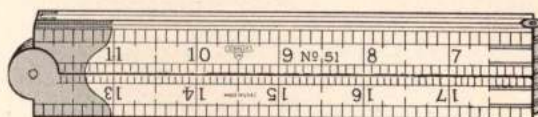
No.	Graduated (Inches)	Weight 1/2 Doz. (Lbs.)	Price Per Doz.
62	8ths & 10ths 12ths & 16ths	1 1/8	\$12.10

### ARCH JOINT



*Middle Plates*

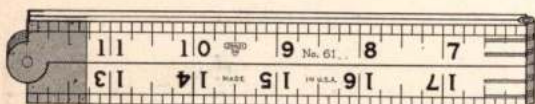
No.	Graduated (Inches)	Weight Per Doz. (Lbs.)	Price Per Doz.
68	8ths & 16ths	1 1/4	\$2.50



*Middle Plates, Drafting Scales*

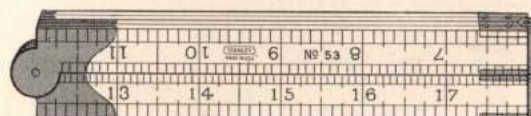
No.	Graduated (Inches)	Weight 1/2 Doz. (Lbs.)	Price Per Doz.
51	8ths & 10ths 12ths & 16ths	1 1/16	\$5.90

### SQUARE JOINT



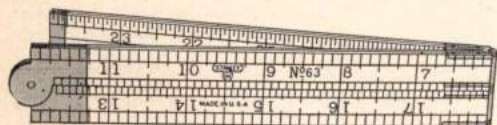
*Middle Plates*

No.	Graduated (Inches)	Weight 1/2 Doz. (Lbs.)	Price Per Doz.
61	8ths & 16ths	5/8	\$4.60



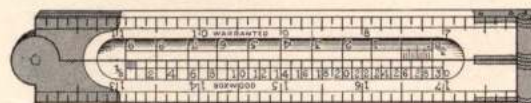
*Edge Plates, Drafting Scales*

No.	Graduated (Inches) from left to right	Weight 1/2 Doz. (Lbs.)	Price Per Doz.
53	8ths & 10ths 12ths & 16ths	3/4	\$7.60



*Edge Plates, Drafting Scales*

No.	Graduated (Inches)	Weight 1/2 Doz. (Lbs.)	Price Per Doz.
63	8ths & 10ths 12ths & 16ths	3/4	\$7.40



*Edge Plates, Drafting Scales*

The inside edges are beveled so that the Drafting Scales lie close to the surface being scaled.

No.	Graduated (Inches)	Weight 1/2 Doz. (Lbs.)	Price Per Doz.
53 1/2	8ths & 10ths 12ths & 16ths	5/8	\$12.00

Nos. 68 and 27 are Packed 12 in a Box. All others are Packed 6 in a Box



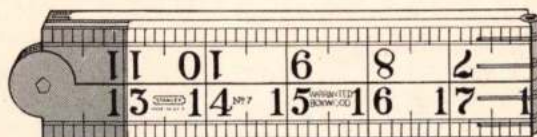


# STANLEY TOOLS

## BOXWOOD RULES

TWO FOOT      FOUR FOLD       $1\frac{3}{8}$  INCHES WIDE

BLINDMAN'S—SQUARE JOINT



### Middle Plates

The figures are twice as large as those on the other rules, and the graduations are extra heavy.

No.	Graduated (Inches)	Weight $\frac{1}{2}$ Doz. (Lbs.)	Price Per Doz.
7	8ths & 16ths	1	\$12.00

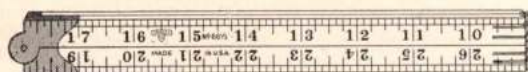
THREE FOOT

FOUR FOLD

1 INCH WIDE

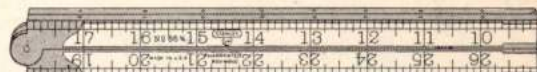
ARCH JOINT

ARCH JOINT



### Middle Plates

No.	Graduated (Inches)	Weight $\frac{1}{2}$ Doz. (Lbs.)	Price Per Doz.
66 $\frac{1}{2}$	8ths & 16ths	1	\$8.00

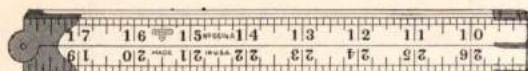


### Full Bound

No.	Graduated (Inches)	Weight $\frac{1}{2}$ Doz. (Lbs.)	Price Per Doz.
66 $\frac{3}{4}$	8ths & 16ths	$\frac{5}{8}$	\$21.90

ARCH JOINT

SQUARE JOINT  $1\frac{3}{8}$  INCHES WIDE



### Edge Plates

No.	Graduated (Inches)	Weight $\frac{1}{2}$ Doz. (Lbs.)	Price Per Doz.
66 $\frac{1}{4}$	8ths & 16ths	1	\$10.10



### Middle Plates—Blindman's Figures

No.	Graduated (Inches) from Left to Right	Weight $\frac{1}{2}$ Doz. (Lbs.)	Price Per Doz.
170BE	8ths & 16ths	1	\$12.45

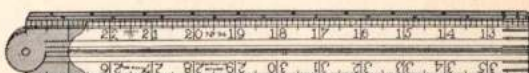
TWO FOOT      TWO FOLD  
 $1\frac{1}{2}$  INCHES WIDE—SQUARE JOINT

FOUR FOOT      FOUR FOLD  
 $1\frac{1}{2}$  INCHES WIDE—ARCH JOINT



### A Popular Manual Training Rule

No.	Graduated (Inches)	Weight $\frac{1}{2}$ Doz. (Lbs.)	Price Per Doz.
18	8ths & 16ths	1	\$7.20



### Full Bound

No.	Graduated (Inches)	Weight $\frac{1}{2}$ Doz. (Lbs.)	Price Per Doz.
94	8ths & 16ths	3	\$40.10

All Packed 6 in a Box





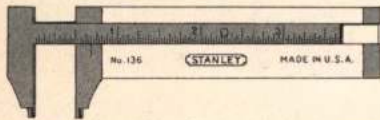
# STANLEY TOOLS

## BOXWOOD CALIPER RULES

The Caliper Slide is made of brass and machined to accurately fit the "T" slot in the leg of the rule. All Caliper Rules are regularly made with the Caliper Right Hand; No. 36½ can be furnished with Left Hand Caliper under class number 36½ special. Caliper Slide is graduated in 16ths and 32nds.

### FOUR INCH POCKET RULE

1⅜ INCHES WIDE

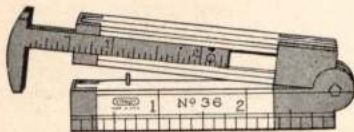


Caliper head is milled for inside and outside caliper. Can be imprinted for distribution as an advertising novelty.

No.	Graduated (Inches)	Weight ½ Doz. (Lbs.)	Price Per Doz.
136	16ths & 32nds	¾	\$6.00

### SIX INCH TWO FOLD

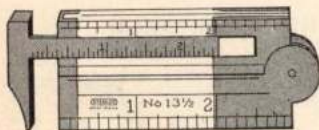
1 INCH WIDE



#### Square Joint

No.	Graduated (Inches)	Weight ½ Doz. (Lbs.)	Price Per Doz.
36	8ths & 10ths 12ths & 16ths	¾	\$7.95

1½ INCHES WIDE



#### Square Joint

Extra width provides greater Caliper capacity.

No.	Graduated (Inches)	Weight ½ Doz. (Lbs.)	Price Per Doz.
13½	8ths & 16ths	½	\$11.50

### ONE FOOT FOUR FOLD

1 INCH WIDE



#### Arch Joint. Edge Plates

No.	Graduated (Inches)	Weight ½ Doz. (Lbs.)	Price Per Doz.
32	8ths & 10ths 12ths & 16ths	⅝	\$12.20

1 INCH WIDE



#### Arch Joint. Full Bound

No.	Graduated (Inches)	Weight ½ Doz. (Lbs.)	Price Per Doz.
32½	8ths & 10ths 12ths & 16ths	¾	\$17.50

### ONE FOOT TWO FOLD

1⅜ INCHES WIDE



#### Square Joint

No.	Graduated (Inches)	Weight ½ Doz. (Lbs.)	Price Per Doz.
36½	8ths & 10ths 12ths & 16ths	⅞	\$11.50

## PATTERN MAKERS' BOXWOOD SHRINKAGE RULES

Two foot, 1½ inches wide. Brass Tips. Graduated 8ths, 10ths, 12ths, and 16ths of inches.

To allow for shrinkage, patterns must be made larger than castings are wanted. Shrinkage rules are graduated to allow for this shrinkage in different metals.



No.	Shrinkage in Inches Per Foot	Price Per Doz.
30½C	1/10	\$22.00
30½E	1/8	22.00
30½F	3/16	22.00
30½G	1/4	22.00
30½L	5/16	22.00
30½M	3/8	22.00

#### Average Shrinkage of Castings

Metal	Shrinkage Per Foot	Metal	Shrinkage Per Foot
Cast Iron...	1/8 in.	Aluminum...	3/16 in.
Brass.....	3/16 "	Britannia...	1/32 "
Steel.....	1/4 "	Lead.....	3/16 "
Mal. Iron...	1/8 "	Copper....	3/16 "
Zinc.....	5/16 "	Bismuth....	5/32 "
Tin.....	1/12 "		

All Packed 6 in a Box





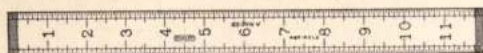
# STANLEY TOOLS

## SPECIAL RULES

### MANUAL TRAINING BENCH RULES

#### Brass Tips

Vertical figures—easy to read in any position. Graduated on one side in 8ths of inches from left to right, other side in 16ths from right to left.



#### One Foot Long— $1\frac{1}{8}$ Inches Wide

No. and Description	Weight Per Doz. (Lbs.)	Price Per Doz.
34 $\frac{1}{4}$ V—Maple	1 $\frac{3}{4}$	\$5.30
34 $\frac{1}{2}$ V—Boxwood	1 $\frac{3}{4}$	6.60

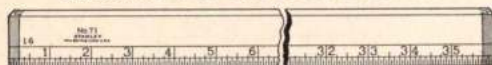
#### Two Feet Long— $1\frac{1}{4}$ Inches Wide

No. and Description	Weight Per Doz. (Lbs.)	Price Per Doz.
34V—Maple	2 $\frac{1}{2}$	\$7.20

### MEASURING STICKS

#### Maple—Brass Tips— $1\frac{1}{4}$ Inches Wide

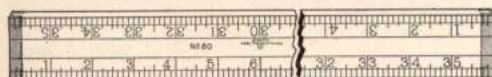
Graduated 8ths and 16ths of Inches



No.	Length (Feet)	Weight Per Doz. (Lbs.)	Price Per Doz.
71	3	4 $\frac{1}{2}$	\$10.90
	4	6	13.60
	5	7 $\frac{1}{2}$	19.10
	6	9	28.80

#### Maple—Brass Tips— $1\frac{1}{2}$ Inches Wide

Graduated 8ths and 16ths of Inches

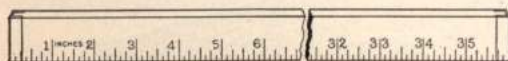


No.	Length (Feet)	Weight Per Doz. (Lbs.)	Price Per Doz.
80	3	4 $\frac{1}{4}$	\$11.70

### YARD STICKS

Graduated 8ths of Inches on one side and fractions of Yards on the other.

Nos. 41 and 50 have Brass Tips.



No. and Description	Width (Inches)	Weight Per Doz. (Lbs.)	Price Per Doz.
33—Maple	$\frac{3}{4}$	2	\$4.50
41	1	3 $\frac{3}{4}$	6.30
50—Hickory (Flexible)	$\frac{3}{4}$	2	10.00

### EXTENSION STICKS

#### Maple—Brass Trim—1 Inch Wide

Graduated 8ths of Inches

When extended to the required length, the sections can be secured by the set screws.



No.	Length (Feet)	Weight Per Doz. (Lbs.)	Price Per Doz.
240	2 to 4	6 $\frac{1}{2}$	\$21.20
480	4 " 8	11	27.20
510	5 " 10	14	33.40
612	6 " 12	17	42.50

### METER RULES

#### Maple—One Meter Long—1 Inch Wide



Metric Graduations on one side and 8ths of inches on the other. Graduated from left to right.

No. and Description	Weight Per Doz. (Lbs.)	Price Per Doz.
141 with Brass Tips	4	\$9.60
142 without Tips	3 $\frac{3}{4}$	8.00

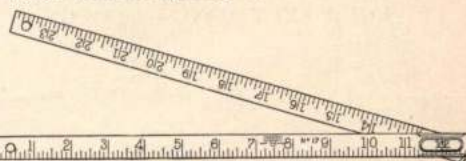
#### Metric Graduations on Both Sides

No. and Description	Weight Per Doz. (Lbs.)	Price Per Doz.
141M with Brass Tips	4	\$9.60
142M without Tips	3 $\frac{3}{4}$	8.00

### BLACKSMITHS RULE

#### Rivet Joint— $\frac{5}{8}$ Inch Wide

Made of Spring Brass. Designed for measuring hot metal. The Rule can be cooled by plunging it in water without injuring it.



No.	Length (Feet)	Weight $\frac{1}{2}$ Doz. (Lbs.)	Price Per Doz.
17	2	1 $\frac{1}{8}$	\$12.00

Packed 12 in a Paper Package except Nos. 17 and 71, which are packed 6 in a Paper Package





# STANLEY TOOLS

## METRIC "ZIG ZAG" RULES

The Wood for each leg is carefully selected for strength and straight grain. The Concealed Joint type have Strike Plates to prevent wear on the wood. Joints and Tips are brass plated. Finished a durable yellow or white.

### CONCEALED JOINTS

*Metric on One Side, Inches on the Other.*

#### ONE METER LONG—6 FOLD



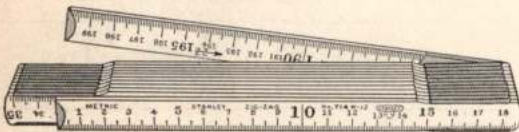
No. and Description	Width (Inches)	Weight $\frac{1}{2}$ Doz. (Lbs.)	Price Per Doz.
712M—Yellow	$\frac{5}{8}$	$\frac{3}{4}$	\$2.60

#### ONE METER LONG—10 FOLD



No. and Description	Width (Inches)	Weight $\frac{1}{2}$ Doz. (Lbs.)	Price Per Doz.
722M—Yellow	$\frac{5}{8}$	1	\$3.60

#### TWO METERS LONG—12 FOLD

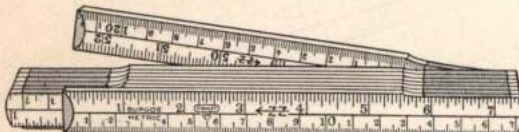


No. and Description	Width (Inches)	Weight $\frac{1}{2}$ Doz. (Lbs.)	Price Per Doz.
714M—Yellow	$\frac{5}{8}$	$1\frac{1}{2}$	\$4.70
764M—White	$\frac{5}{8}$	$1\frac{1}{2}$	5.00

### CONCEALED JOINTS

*Metric and Burgos on One Side, Inches on the Other*

#### FOUR FEET LONG—8 FOLD

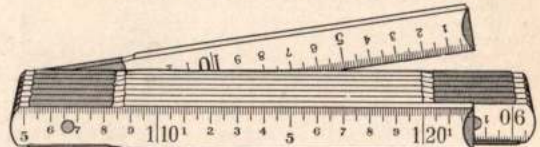


No. and Description	Width (Inches)	Weight $\frac{1}{2}$ Doz. (Lbs.)	Price Per Doz.
734M—Yellow	$\frac{5}{8}$	1	\$3.40

### RIVET JOINTS

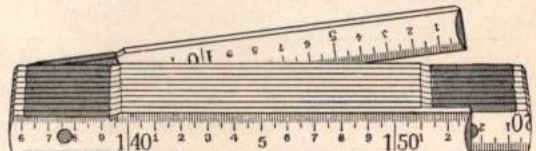
*Metric on One Side, Inches on the Other*

#### FOUR FEET LONG—8 FOLD



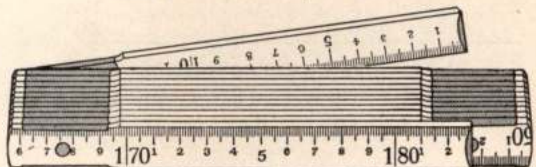
No. and Description	Width (Inches)	Weight $\frac{1}{2}$ Doz. (Lbs.)	Price Per Doz.
804M—Yellow	$\frac{5}{8}$	1	\$3.60

#### FIVE FEET LONG—10 FOLD



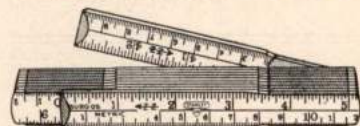
No. and Description	Width (Inches)	Weight $\frac{1}{2}$ Doz. (Lbs.)	Price Per Doz.
805M—Yellow	$\frac{5}{8}$	$1\frac{1}{8}$	\$4.25

#### SIX FEET LONG—12 FOLD



No. and Description	Width (Inches)	Weight $\frac{1}{2}$ Doz. (Lbs.)	Price Per Doz.
806M—Yellow	$\frac{5}{8}$	$1\frac{1}{2}$	\$4.90

#### ONE METER LONG—10 FOLD



No. and Description	Width (Inches)	Weight $\frac{1}{2}$ Doz. (Lbs.)	Price Per Doz.
721M—Yellow	$\frac{5}{8}$	1	\$3.70

All Packed 6 in a Box





# STANLEY TOOLS

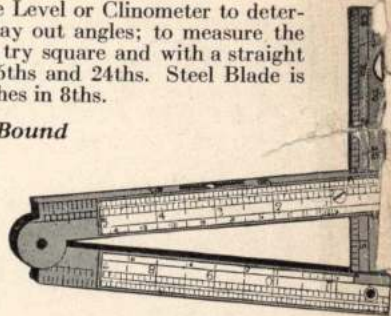
## MINER'S COMBINATION RULE

### RULE—LEVEL—PLUMB—TRY SQUARE—CLINOMETER

Used by miners, carpenters, machinists, engineers and others as a Slope Level or Clinometer to determine the Degree of Slope and the Pitch to the Foot of an inclined plane; to lay out angles; to measure the distance to an inaccessible object; also used as a pocket level, plumb, rule, try square and with a straight edge as a parallel rule. Rule is graduated in inches in 8ths, 10ths, 12ths, 16ths and 24ths. Steel Blade is numbered to show degree of angles and pitch to the foot; also graduated inches in 8ths.

One Foot—Two Fold—1 $\frac{5}{8}$  Inches Wide—Brass Bound

No.	Weight Each Lbs.	Price Per Doz.
036	$\frac{3}{8}$	\$48.00



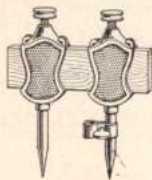
## TRAMMEL POINTS AND PENCIL CLASPS

A Trammel is used to lay out the distance between two points and to scribe circles, beyond the capacity of a pair of ordinary dividers.

### BRONZE TRAMMEL POINTS

They have steel points on which an accompanying pencil socket can be clamped.

Bodies and Thumb Screws are of Bronze. Steel Points are Hardened and Polished. Pencil clasp is Nickel Plated.

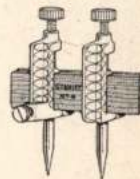


No.	For Straight Edge Up to (Inches)	Weight Per Set (Lbs.)	Price Per Set
1	$\frac{5}{8}$	$\frac{1}{4}$	\$1.85
2	1	$\frac{3}{8}$	2.25
3	1 $\frac{1}{4}$	$\frac{3}{4}$	3.10

### NICKELED TRAMMEL POINTS

They can be attached to one side of a straight stick. The Pencil Socket will take an ordinary pencil or an oval shaped carpenter's pencil.

Bodies and Thumb Screws are Nickel Plated. Steel Points are Hardened and Polished.

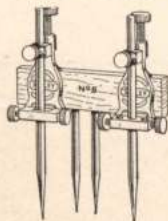


No.	For Straight Edge Up to (Inches)	Weight Per Set (Lbs.)	Price Per Set
4	$\frac{1}{4}$	$\frac{3}{8}$	\$1.35

### MACHINIST'S ADJUSTABLE TRAMMEL POINTS

Made with long and short points. One body is made so that the points can be adjusted sidewise by means of two set screws. Nickel Plated.

#### Four Points



No.	For Straight Edge Up to (Inches)	Weight Per Set (Lbs.)	Price Per Set
5	1 $\frac{1}{2}$	1	\$4.00

### PENCIL CLASP

Can be attached to a pair of dividers to make a compass. Nickel Plated.

Packed 12 on a Display Card.



No.	Length (Inches)	Weight 2 Doz. (Lbs.)	Price Per Doz.
8	1 $\frac{1}{4}$	1 $\frac{1}{4}$	\$2.05

Rule Packed One in a Box, Trammel Points One Set in a Box, Pencil Clasps 12 on a Card





# STANLEY TOOLS

## IMPRINTED RULES

### IDEAL PREMIUMS, GIFTS AND ADVERTISING NOVELTIES

Here is new, profitable business—sell Imprinted Stanley “Pull-Push” Rules, “Zig-Zag” Rules, Boxwood Rules and Yardsticks.

Stanley Rules make ideal premium prizes, advertising novelties and gifts to present to consumers, salesmen, distributors and trade friends. They are inexpensive. Everyone can use them. Attractively imprinted with a trade name, trade mark and advertising message, they serve as forceful product reminders and builders of good will.

Showing some of the many attractive imprinted rules that we have furnished:

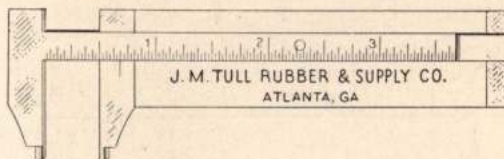
#### STANLEY “PULL-PUSH” RULES



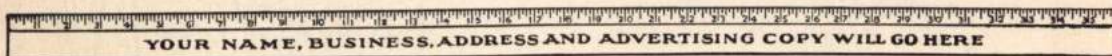
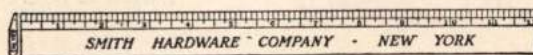
#### STANLEY “ZIG-ZAG” RULE



#### STANLEY CALIPER RULE



#### STANLEY BASSWOOD RULES AND YARD-STICKS



#### Write for Prices

Prices for Imprinted Rules vary according to quantities, design of trade-mark, amount of wording, colors desired and—in the case of Pull-Push Rules—whether stamped or etched imprint is desired, etc. Write for prices and more complete information.

Get your share of this profitable business—call on manufacturers, supply houses, lumber yards, furniture stores and the many other prospects in your community.







# LEVELS

*Section*  
**2**



# STANLEY TOOLS

## STANLEY LEVELS

Stanley offers you the most complete line of levels—126 different kinds and sizes. Whatever type of level your customers ask for there is a Stanley Level to meet their requirements.

### ALUMINUM LEVEL

#### *With Protected Glasses*

For carpenters and masons. These levels are becoming more and more popular. Aluminum makes them light and weatherproof. Stanley patented truss construction, with the extra metal around the glasses and at points that receive greatest strain, makes them strong and rigid. Edges are rounded—they feel better in the hand and they are not apt to burr. Glasses are arranged so that no matter how the Level is picked up one or more glasses are in position to work to. Glass covers keep out dirt and protect the glasses from damage.

### HARDWOOD LEVELS

Popular woodworkers Levels. They are made from finest cherry, mahogany or rosewood, air seasoned, kiln dried and sealed against moisture. Plumb and level side views are painted black—an exclusive feature which concentrates the light directly on the glass. Level glasses are protected by heavy brass plates. All Stanley Wood Levels have a slight bow inward on the bottom surface. They will not spin or rock when placed on a flat surface.

Other features of Stanley Levels: All Level Glasses are carefully inspected and tested for value or speed of bubble. When they are assembled only glasses that match in value are used. Modern machinery, skilled workmen, frequent and exacting tests and inspections assure accuracy and quality.

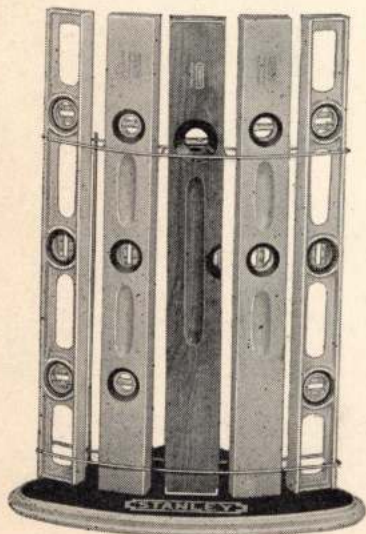
### LIGHT WOOD LEVELS

#### *With Protected Glasses*

For carpenters and masons. They are made from seasoned sugar pine, sealed against moisture and weather proofed with Stanley orange Lacquer. Glasses are protected from dirt and damage by heavy glass covers. In all protected glass type levels, openings around the glasses are large, the inside is painted white and the outside is outlined with black so that the light is concentrated directly on the bubble. Glass covers are sealed moisture proof—no moisture can collect on the inside to blur the glasses.

### IRON LEVELS

For machinists, mill wrights, plumbers, electricians, carpenters and others. Iron Levels are very rigid and withstand abuse better than either wood or aluminum levels. Iron Levels with "ground glasses" (ground on the inside to a barrel shape with the high point in the center) have a slower but more sensitive bubble and are used by millwrights, machinists, etc. Levels with "proved glasses" (curved slightly and marked at the high point) have a faster bubble and are preferred by carpenters and electricians.



### A FREE DISPLAY STAND

To get Stanley Levels out on your counter where they will sell faster, we offer free this striking Display Stand. It is finished in bright blue and orange, and displays the Levels in such a way that passing customers will stop and look. The Levels are 100% visible, making comparison and selection easy. The base of the stand is made of wood, triangular in shape with rounded corners and front. Rubber pads on the bottom protect your counter. A heavy wire framework, semi-circular in shape, holds the Levels in place. The whole display with five levels in place measures only 25" high, 18½" wide and 12" deep. While primarily designed for counter use, it is equally valuable for window display purposes.

To get this valuable Display Stand order Asst. No. 350. Contains 5 of the most popular, fastest selling Stanley Levels—2 No. 313-24", 1 No. 3-24", 1 No. 257-24" and 1 No. 347-24". Total retail value \$13.05. Shipping weight 18 lbs.





# STANLEY TOOLS

## ALUMINUM PLUMBS AND LEVELS

These Levels are light in weight and easy to handle. They will not rust or warp. The patented "Truss" construction makes them exceptionally strong. The Tops and Bottoms are milled to insure two perfectly parallel surfaces.

The Glasses are so arranged that one or more of them are always available with which to plumb or level. All Glasses are marked by two burned on, heavy black lines. Glass Covers protect the Glasses and keep out dirt.

### FOR CARPENTERS

#### NON-ADJUSTABLE—SIZE $2\frac{3}{16}$ " x $1\frac{1}{16}$ "

High grade, moderately priced levels. 12" and 18" sizes have 4 proved glasses (2 single plumbs and 1 double level); 24" and 28" sizes have 6 proved glasses (2 double plumbs and 1 double level). Glasses are set solid in plaster and are not adjustable. 12" size has a grooved bottom for leveling pipe, etc. Top and bottom finished in Stanley orange.



No.	Length (Inches)	Weight Each (Lbs.)	Price Each
313	12	1	\$2.00
	18	$1\frac{1}{2}$	2.70
	24	2	3.30
	28	$2\frac{3}{8}$	4.00

#### ADJUSTABLE—SIZE $2\frac{1}{2}$ " x $1\frac{1}{8}$ "

Deluxe quality levels made from finest castings and attractively finished. All sizes have 6 "matched" proved glasses (2 double plumbs and 1 double level) set in plaster in adjustable aluminum cases. Top, bottom and ends finished in Stanley orange.



No.	Length (Inches)	Weight Each (Lbs.)	Price Each
232	24	2	\$5.00
	26	$2\frac{1}{4}$	5.50
	28	$2\frac{3}{8}$	6.00
	30	$2\frac{1}{2}$	6.50

### FOR FARMERS AND HOUSEHOLDERS

#### NON-ADJUSTABLE—SIZE $2\frac{3}{16}$ " x $1\frac{1}{16}$ "

**Stanley Four Square.** An accurate well made level priced right for the farmer—householder market. It has 6 proved glasses (2 double plumbs and 1 double level) set solid in plaster. Top and bottom are finished in gray and ends are finished in red.



No.	Length (Inches)	Weight Each (Lbs.)	Price Each
1113	24	2	\$3.30

### FOR MASONS

#### ADJUSTABLE—SIZE $2\frac{13}{16}$ " x $1\frac{3}{16}$ "

A deluxe quality Mason's Level made from finest sand casting and attractively finished. It has 6 "matched" proved glasses (2 double plumbs and 1 double level) set in plaster in adjustable aluminum cases. Top, bottom and ends finished in Stanley orange.



No.	Length (Inches)	Weight Each (Lbs.)	Price Each
235	42	$4\frac{1}{4}$	\$9.00

All Packed 1 in a Box





# STANLEY TOOLS

## MASONS' WOOD PLUMBS AND LEVELS

### LIGHT WOOD—STOCK $2\frac{7}{16}"$ x $1\frac{3}{16}"$ —NON-ADJUSTABLE

Made of properly seasoned sugar pine and finished in Stanley Orange. The "Matched Proved" Glasses are set solid and are not adjustable. Heavy glass covers protect the Glasses and keep out dirt. Glasses are so arranged that one or more are always available with which to plumb or level.

#### NOT BOUND

Six "Proved" Glasses. (Four Single Plumbs, one Double Level.) "Handy Grip"



No.	Length (Inches)	Weight $\frac{1}{6}$ Doz. (Lbs.)	Price Each
252	42	5	\$3.50
	48	$5\frac{1}{2}$	3.75

#### ALUMINUM TIPS

Six "Proved" Glasses. (Four Single Plumbs and one Double Level.) "Handy Grip"



No.	Length (Inches)	Weight $\frac{1}{6}$ Doz. (Lbs.)	Price Each
254	48	$5\frac{1}{2}$	\$4.25

#### FULL ALUMINUM BOUND

Six "Proved" Glasses. (Four Single Plumbs and one Double Level.) "Handy Grip"



No.	Length (Inches)	Weight $\frac{1}{6}$ Doz. (Lbs.)	Price Each
253	42	$5\frac{1}{4}$	\$5.25
	48	6	5.75

#### NOT BOUND

Six "Proved" Glasses. (Two Double-Plumbs, one Double Level.) "Handy Grip"



No.	Length (Inches)	Weight $\frac{1}{6}$ Doz. (Lbs.)	Price Each
250	42	5	\$3.50
	48	$5\frac{1}{2}$	3.75

#### FULL ALUMINUM BOUND

Six "Proved" Glasses. (Two Double Plumbs, one Double Level.) "Handy Grip"

No.	Length (Inches)	Weight $\frac{1}{6}$ Doz. (Lbs.)	Price Each
251	48	6	\$5.75

### MAHOGANY—STOCK $2\frac{7}{16}"$ x $1\frac{1}{8}"$ —ADJUSTABLE—ALUMINUM BOUND

Six "Proved" Glasses. (Two Double Plumbs, one Double Level.) "Handy Grip"

Made of seasoned mahogany, highly finished and weatherproofed with clear lacquer. The "Matched Proved" Glasses are set in plaster in adjustable aluminum cases and protected from damage and dirt by glass covers and nickeloid face plates. Cases are units which can be removed readily, to replace broken glasses.



No.	Length (Inches)	Weight $\frac{1}{6}$ Doz. (Lbs.)	Price Each
255	48	5	\$8.40

All Packed Two in a Box





# STANLEY TOOLS

## WOOD PLUMBS AND LEVELS

### LIGHT WOOD—STOCK $2\frac{7}{16}'' \times 1\frac{3}{16}''$ —NON-ADJUSTABLE

Made of properly seasoned sugar pine and weatherproofed with Stanley orange lacquer. The Proved Glasses are set solid and are not adjustable. Heavy glass covers protect the Glasses and keep out dirt. Two heavy indelible black lines on the glasses together with the white openings and black borders make it easy to quickly locate the bubbles.

#### NOT BOUND

*Two Proved Glasses (One Plumb, One Level) "Handy Grip"*



No.	Length (Inches)	Weight Each (Lbs.)	Price Each
347	18	1	\$1.10
	24	$1\frac{3}{8}$	1.25

#### NOT BOUND

*Four Proved Glasses (Two Single Plumbs, One Double Level) "Handy Grip"*



No.	Length (Inches)	Weight Each (Lbs.)	Price Each
257	24	$1\frac{3}{8}$	\$2.00
	26	$1\frac{1}{2}$	2.05
	28	$1\frac{5}{8}$	2.10
	30	$1\frac{3}{4}$	2.15

#### FULL ALUMINUM BOUND

*Four Proved Glasses (Two Single Plumbs, One Double Level) "Handy Grip"*



No.	Length (Inches)	Weight Each (Lbs.)	Price Each
258	24	$1\frac{1}{2}$	\$3.50
	26	$1\frac{5}{8}$	3.60
	28	$1\frac{3}{4}$	3.70
	30	$1\frac{7}{8}$	3.80

## STANLEY—FOUR SQUARE

*Two Proved Glasses (One Plumb, One Level) "Handy Grip"*

Made right and priced right for the farmer-householder market. It has red margins around the glasses and is weatherproofed with Stanley gray and red lacquer.



No.	Length (Inches)	Weight Each (Lbs.)	Price Each
1147	24	$1\frac{3}{8}$	\$1.20

All Packed 1 in a Box





# STANLEY TOOLS

## WOOD PLUMBS AND LEVELS

Made of seasoned Hardwood and highly finished. All have the "Handy Grip" for convenience in handling.

### NON-ADJUSTABLE—PROVED GLASSES

STOCK  $2\frac{3}{8}" \times 1\frac{1}{16}"$   
LEVEL ONLY



No.	Length (Inches)	Weight Each (Lbs.)	Price Each
102	10	$\frac{3}{4}$	\$1.00
	12	$\frac{7}{8}$	1.00
	14	1	1.10
	16	$1\frac{1}{8}$	1.10
Doz. Assorted	3 of each	Per Doz. 11	Per Doz. \$12.75

### PLUMB AND LEVEL



No.	Length (Inches)	Weight Each (Lbs.)	Price Each
104	12	$\frac{3}{4}$	\$1.50
	14	$\frac{7}{8}$	1.50
	16	$1\frac{1}{8}$	1.55
	18	$1\frac{1}{4}$	1.55
Doz. Assorted	3 of each	Per Doz. 17	Per Doz. \$18.25

### Brass Tips



No.	Length (Inches)	Weight Each (Lbs.)	Price Each
104 $\frac{1}{2}$	12	1	\$2.35
	14	$1\frac{1}{8}$	2.35
	16	$1\frac{3}{8}$	2.50
	18	$1\frac{1}{2}$	2.50
Doz. Assorted	3 of each	Per Doz. 19	Per Doz. \$29.05

### ADJUSTABLE PROVED GLASSES

Plumb and Level—Brass Tips



No.	Length (Inches)	Weight Each (Lbs.)	Price Each
3	24	3	\$3.20
	26	$3\frac{1}{4}$	3.20
	28	$3\frac{1}{2}$	3.35
	30	$3\frac{3}{4}$	3.35
$\frac{1}{2}$ Doz. Assorted	1 ea.-24", 30" 2 ea.-26", 28"	$\frac{1}{2}$ Doz. 22	Per Doz. \$39.35

STOCK  $2\frac{3}{4}" \times 1\frac{1}{16}"$   
PLUMB AND LEVEL



No.	Length (Inches)	Weight Each (Lbs.)	Price Each
00	18	$1\frac{3}{8}$	\$1.85
	20	$1\frac{1}{2}$	1.85
	22	$1\frac{5}{8}$	1.90
$\frac{1}{2}$ Doz. Assorted	2 of each	$\frac{1}{2}$ Doz. 15 $\frac{1}{2}$	Per Doz. \$22.25



No.	Length (Inches)	Weight Each (Lbs.)	Price Each
0	24	$1\frac{5}{8}$	\$1.95
	26	2	1.95
	28	$2\frac{1}{8}$	2.10
	30	$2\frac{1}{4}$	2.10
$\frac{1}{2}$ Doz. Assorted	1 ea.-24", 30" 2 ea.-26", 28"	$\frac{1}{2}$ Doz. 18	Per Doz. \$24.25

### Brass Tips



No.	Length (Inches)	Weight Each (Lbs.)	Price Each
03	24	3	\$3.30
	26	$3\frac{1}{4}$	3.30
	28	$3\frac{3}{8}$	3.45
	30	$3\frac{3}{4}$	3.45
$\frac{1}{2}$ Doz. Assorted	1 ea.-24", 30" 2 ea.-26", 28"	$\frac{1}{2}$ Doz. 20	Per Doz. \$40.35

STOCK  $2\frac{3}{4}" \times 1\frac{1}{16}"$

Two Plumbs—One Level—Brass Tips



No.	Length (Inches)	Weight Each (Lbs.)	Price Each
13	24	$2\frac{1}{2}$	\$4.50
	26	$2\frac{3}{4}$	4.50
	28	3	4.70
	30	$3\frac{1}{4}$	4.70

Packed 6 in a Case, Except Nos. 102, 104 and 104 $\frac{1}{2}$  Packed 12 in a Case





# STANLEY TOOLS

## WOOD PLUMBS AND LEVELS

All have a fine hand-rubbed finish and are provided with the "Handy Grip" for convenience in handling.

### DUPLIX ADJUSTABLE STOCK $2\frac{3}{4}" \times 1\frac{3}{16}"$

They have three glasses: a Level Glass set in the top, a Plumb Glass and a second Level Glass set in the side. The second level glass can be readily reversed to form a second plumb. Duplex Plumbs and Levels have the glasses close to one surface of the Level to give an increased angle of vision.

#### CHERRY



#### Brass Tips, Proved Glasses

No.	Length (Inches)	Weight Each (Lbs.)	Price Each
30	24	$3\frac{1}{8}$	\$4.15
	26	$3\frac{1}{4}$	4.15
	28	$3\frac{1}{2}$	4.40
	30	$3\frac{3}{4}$	4.40
$\frac{1}{2}$ Doz. Assorted	1 each—24", 30" 2 each—26", 28"	$\frac{1}{2}$ Doz. 23	Per Doz. \$51.15

### ADJUSTABLE—BRASS BOUND—BRASS TIPS

The life of these Levels is greatly increased by having the edges brass bound. This prevents the surface and edges from becoming damaged. The four edges are each protected by one piece of brass of special form, dovetailed the entire length into the wood and through the solid brass tips.

#### MAHOGANY—STOCK $2\frac{3}{4}" \times 1\frac{3}{16}"$



#### Proved Glasses, Single Plumb

No.	Length (Inches)	Weight Each (Lbs.)	Price Each
93	24	$3\frac{1}{2}$	\$6.55
	26	$3\frac{3}{4}$	6.85
	28	4	7.20
	30	$4\frac{1}{4}$	7.50

#### MAHOGANY—STOCK $2\frac{1}{8}" \times 1\frac{1}{16}"$



#### Proved Glasses, Single Plumb

No.	Length (Inches)	Weight Each (Lbs.)	Price Each
1093	12	$1\frac{1}{8}$	\$3.50
	18	$1\frac{5}{8}$	4.30
	24	2	5.05

#### ROSEWOOD—STOCK $2\frac{1}{8}" \times 1\frac{1}{16}"$



#### Ground Glasses, Single Plumb, Brass Lips

6 inch size only, size of stock is  $1\frac{9}{16}" \times 1\frac{15}{16}"$  and the glasses are non-adjustable.

No.	Length (Inches)	Weight Each (Lbs.)	Price Each
98	6	$\frac{7}{8}$	\$3.95
	9	$1\frac{1}{4}$	4.90
	12	$1\frac{1}{2}$	5.90
	18	2	8.05

#### MAHOGANY—STOCK $2\frac{1}{8}" \times 1\frac{1}{16}"$



#### Proved Glasses, Two Plumbs

No.	Length (Inches)	Weight Each (Lbs.)	Price Each
1193	12	$1\frac{1}{8}$	\$4.85
	18	$1\frac{5}{8}$	5.55
	24	2	6.25

All Packed 1 in a Box





# STANLEY TOOLS

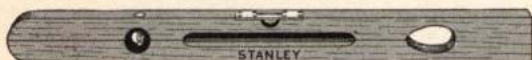
## MASONS' WOOD PLUMBS AND LEVELS

**CHERRY** — **STOCK  $2\frac{3}{4}" \times 1\frac{3}{16}"$**  — **NON-ADJUSTABLE** — **PROVED GLASSES**  
 These Levels have a fine hand-rubbed finish, and the "Handy Grip" for convenience in handling.



No.	Length (Inches)	Weight $\frac{1}{2}$ Doz. (Lbs.)	Price Each
$7\frac{1}{2}$	36	20	\$4.05
8	42	24	4.70

**COMBINED PLUMB RULES AND LEVELS** — **SEASONED LIGHTWOOD** — **PROVED GLASSES**  
 Weatherproofed with Stanley orange lacquer. A  $3\frac{3}{4}$  inch opening is provided for plumb bob line. "Handy Grip".  
*Adjustable Level. Non-Adjustable Plumb* *Adjustable Double Plumb and Single Level*  
*Stock  $3\frac{3}{8}" \times 1\frac{3}{8}"$*  *Stock  $3\frac{3}{4}" \times 1\frac{1}{16}"$*



No.	Length (Inches)	Weight $\frac{1}{2}$ Doz. (Lbs.)	Price Each
35	42	28	\$4.00



No.	Length (Inches)	Weight $\frac{1}{2}$ Doz. (Lbs.)	Price Each
$45\frac{1}{2}$	48	30	\$6.25

## SPECIAL WOOD LEVELS

**CHERRY** — **STOCK  $1\frac{7}{8}" \times \frac{3}{4}"$**  — **NON-ADJUSTABLE** — **PROVED GLASSES**  
*Level Only* *Plumb and Level*



No.	Length (Inches)	Weight Each (Lbs.)	Price Each
108	9	$\frac{3}{8}$	\$ .65



No.	Length (Inches)	Weight Each (Lbs.)	Price Each
107	12	$\frac{1}{2}$	\$ .95

## LEVEL GLASSES

### PROVED

These Glasses are arch shaped. The high or crowning point is determined or "proved" by a special process.



No.	Length (Inches)	Weight Per Doz. (Lbs.)	Price Per Doz.
208	1	$\frac{1}{4}$	\$ .95
	$1\frac{1}{4}$	$\frac{1}{4}$	.95
	$1\frac{1}{2}$	$\frac{1}{4}$	.95
	$1\frac{3}{4}$	$\frac{1}{4}$	.95
	2	$\frac{1}{2}$	1.00
	$2\frac{1}{4}$	$\frac{1}{2}$	1.05
	$2\frac{1}{2}$	$\frac{1}{2}$	1.10
	3	$\frac{5}{8}$	1.20
	$3\frac{1}{2}$	$\frac{5}{8}$	1.30
	$3\frac{3}{4}$	$\frac{3}{4}$	1.00
	12 glasses:—		
	1 ea. $1"$ , $1\frac{3}{4}"$ , $3"$		
208 Ass't	2 ea. $1\frac{1}{4}"$ , $2"$ , $2\frac{1}{2}"$		
	3 only $1\frac{1}{2}"$		

### GROUND

These Glasses are straight. The crowning point is ground out on the inside. The Bubble is very sensitive.



No.	Length (Inches)	Weight Per Doz. (Lbs.)	Price Per Doz.
209	1	$\frac{1}{4}$	\$5.00
	$1\frac{1}{4}$	$\frac{1}{4}$	5.00
	$1\frac{1}{2}$	$\frac{1}{4}$	5.00
	$1\frac{3}{4}$	$\frac{1}{4}$	5.00
	2	$\frac{1}{2}$	7.00
	$2\frac{1}{2}$	$\frac{1}{2}$	7.50
	3	$\frac{5}{8}$	8.00
	$3\frac{1}{2}$	$\frac{5}{8}$	9.00
	4	$\frac{7}{8}$	13.60

Packed 6 in a Case, Except Nos. 107 and 108 which are Packed 12 in a Case, and Nos. 208 and 209, which are Packed 12 in a Box





# STANLEY TOOLS

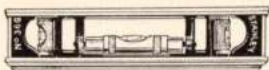
## IRON PLUMBS AND LEVELS

Recommended for carpenters, plumbers and mill wrights. Made from special iron castings of "I" beam construction insuring lightness, strength and rigidity. The Tops and Bottoms are milled and wet ground to insure two perfectly parallel surfaces. Fitted with "Eclipse" Covers.

The "Eclipse" Cover is an outer tube fitting over the Level Cases, which can be turned either to expose the Level Glass or to completely protect it when not in use.

Levels with Grooved Bottoms are particularly adapted for leveling shaftings, piping, etc.

JAPANNED      NICKEL TRIM      ADJUSTABLE      PROVED GLASSES      ECLIPSE COVERS

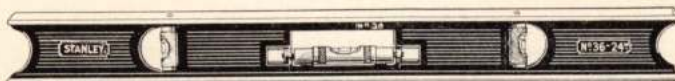


*Flat Bottom*

No.	Length (Inches)	Weight Each (Lbs.)	Price Each
36	6	$\frac{7}{8}$	\$2.45
	9	$1\frac{1}{4}$	2.60

*Grooved Bottom*

No.	Length (Inches)	Weight Each (Lbs.)	Price Each
36G	6	$\frac{7}{8}$	\$2.55
	9	$1\frac{1}{4}$	2.75



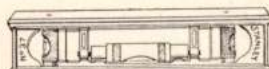
*Flat Bottom*

No.	Length (Inches)	Weight Each (Lbs.)	Price Each
36	12	$1\frac{1}{4}$	\$2.90
	18	2	3.45
	24	3	3.90

*Grooved Bottom*

No.	Length (Inches)	Weight Each (Lbs.)	Price Each
36G	12	$1\frac{1}{4}$	\$3.00
	18	2	3.60
	24	3	4.10

NICKEL PLATED      ADJUSTABLE      GROUND GLASSES      ECLIPSE COVERS

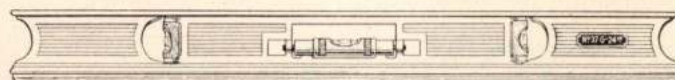


*Flat Bottom*

No.	Length (Inches)	Weight Each (Lbs.)	Price Each
37	6	$\frac{7}{8}$	\$3.10
	9	$1\frac{1}{4}$	3.45

*Grooved Bottom*

No.	Length (Inches)	Weight Each (Lbs.)	Price Each
37G	6	$\frac{7}{8}$	\$3.20
	9	$1\frac{1}{4}$	3.60



*Flat Bottom*

No.	Length (Inches)	Weight Each (Lbs.)	Price Each
37	12	$2\frac{1}{16}$	\$3.95
	18	$3\frac{1}{8}$	4.80
	24	$4\frac{1}{4}$	5.65

*Grooved Bottom*

No.	Length (Inches)	Weight Each (Lbs.)	Price Each
37G	12	$2\frac{1}{16}$	\$4.15
	18	$3\frac{1}{8}$	5.05
	24	$4\frac{1}{4}$	5.85

All Packed 1 in a Box



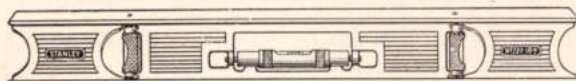


# STANLEY TOOLS

## ALUMINUM PLUMBS AND LEVELS

Especially adapted for carpenters. They are light in weight, strong and will not rust or warp. The Tops and Bottoms are milled and ground to insure two perfectly parallel surfaces. The "Eclipse" Covers can be turned to protect the Glasses when not in use.

NICKEL TRIM      ADJUSTABLE      PROVED GLASSES      ECLIPSE COVERS



No.	Length (Inches)	Weight Each (Lbs.)	Price Each
237	12	1	\$4.50
	18	1½	5.55
	24	2	6.55

## MACHINISTS' IRON LEVELS

The Bottoms are accurately milled. The Ground Glasses are extra long and of large diameter, making a very practical Level for the machinist. The Glasses are set in Metal Cases, and attached with a positive screw adjustment. Furnished with "Eclipse" Covers which can be turned to protect the Glasses when not in use.

The "V" or Grooved Bottom Levels are designed for leveling shaftings, pipes, etc.

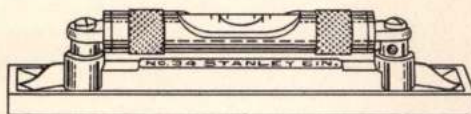
NICKEL PLATED

GROUND GLASSES

ECLIPSE COVERS



End View of a Flat  
Bottom Level



End View of a "V" or  
Grooved Bottom Level

Flat Bottom

"V" Bottom

No.	Length (Inches)	Weight Each (Lbs.)	Price Each
34	4	½	\$2.40
	6	¾	2.60
	8	1⅛	3.20
	10	1⅜	3.50

No.	Length (Inches)	Weight Each (Lbs.)	Price Each
34V	4	⅜	\$2.50
	6	⅝	2.70
	8	1⅝	3.25
	10	1⅞	3.60

## SQUARE IRON LEVELS

PROVED GLASSES NICKEL PLATED

Popular Machinists' Levels, also used extensively for leveling range oil burners. The Proved Glass is set solid in plaster. An opening in the side of the Level makes the Glass easy to read.



No.	Length (Inches)	Weight ½ Doz. (Lbs.)	Price Each
38½	4	1½	\$ .95
39½	6	3½	1.15

## HEXAGON POCKET LEVELS

PROVED GLASSES NICKEL PLATED

Handy to carry and accurate enough for all ordinary work. The Proved Glass is set solid in plaster.



No.	Length (Inches)	Weight ½ Doz. (Lbs.)	Price Each
31	2	⅛	\$ .55
	2½	¼	.60
	3	½	.75
	3½	⅝	.85

Packed 1 in a Box, Except Nos. 38½, 39½ and 31 which are Packed 6 in a Box





# STANLEY TOOLS

## SPECIAL LEVELS

### ALUMINUM LINE LEVELS

Used to determine grades, to lay foundations, brick walls, tile pipe, to work ditches, trim hedges, etc.

The patented Guards on the Hooks make it practically impossible to shake the Level from a line.

The Proved Glass is set solid in plaster.

The flat bottom makes it adaptable for surface leveling.

Packed 6 in a display carton, each Level in an attractive metal box.



No.	Length (Inches)	Weight Each (Ounce)	Price Per Doz.
187	31 $\frac{1}{4}$	$\frac{1}{2}$	\$6.00

### POCKET LEVELS

Can be attached to any straight edge or carpenter's square.

Proved Glass. Made of Iron and Japanned.



No. and Description	Length (Inches)	Weight Per Doz. (Lbs.)	Price Per Doz.
40 Iron Top Plate	3 $\frac{3}{16}$	2	\$3.00
41 Brass Top Plate		1 $\frac{3}{4}$	3.10

### CAMERA LEVEL

Handy for leveling cameras, clocks, etc. Proved Glasses. Made of Brass and Japanned.

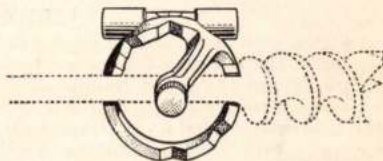


No.	Weight Per Doz. (Lbs.)	Price Per Doz.
181	$\frac{1}{2}$	\$6.00

### BIT AND SQUARE LEVEL

Can be attached to the shank of a bit, either horizontally, vertically or at an angle of 45 degrees. Can also be attached to a square.

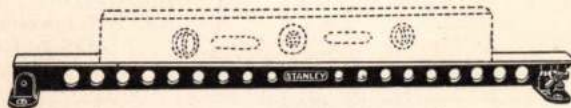
Proved Glass. Made of Brass.



No.	Weight Each (Lbs.)	Price Each
44	$\frac{1}{8}$	\$0.60

### LEVEL TESTER

This is an accurate standard with which to test levels after a broken level or plumb glass has been replaced by a new one. It can be used to advantage by the dealer to satisfy a customer of the correctness of a new level. Made of Iron. Japanned. Tops and Legs machined true.



No.	Length (Inches)	Width (Inches)	Weight Each (Lbs.)	Price Each
178	31 $\frac{3}{4}$	1 $\frac{5}{8}$	6	\$3.60

No. 187 Packed 6 in a Box. Nos. 181, 40 and 41 Packed 12 in a Box. Nos. 44 and 178 Packed 1 in a Box





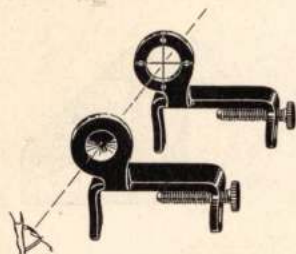
# STANLEY TOOLS

## LEVEL SIGHTS

Used with a level as an inexpensive substitute for surveyor's instruments for leveling and aligning walls, running grades, fences, etc. Wrought Brass. Black Finish.

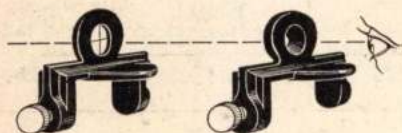
### FOR WOOD AND METAL LEVELS

Can be used on any wood or metal level from  $\frac{7}{8}$  to  $1\frac{3}{8}$  inches in thickness



No.	Weight Per Pair (Lbs.)	Price Per Pair
138	$\frac{3}{8}$	\$1.25

### FOR WOOD LEVELS ONLY



No.	Weight Per Pair (Lbs.)	Price Per Pair
1	$\frac{5}{16}$	\$1.25

### FOR METAL LEVELS ONLY



No.	Weight Per Pair (Lbs.)	Price Per Pair
2	$\frac{1}{4}$	\$1.25

## ADJUSTABLE LEVELING STANDS

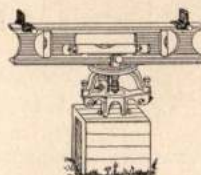
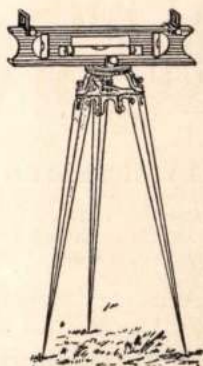
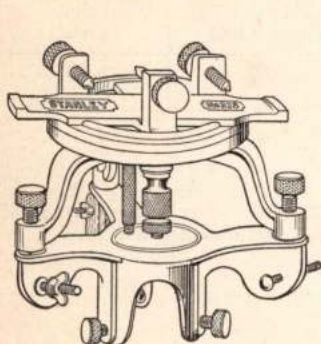
### FOR WOOD AND METAL LEVELS

Used with a level and a pair of level sights. For ordinary work it makes a very satisfactory and inexpensive substitute for the more expensive surveyor's instruments.

With this Stand one can determine levels from a given point to another, when locating or setting the profiles for foundations, determining grades for drains, ditches, etc.

This Stand can be used on any reasonably flat surface such as a box or wall. The Swivel Part of the Stand can be made exactly level by means of the adjusting screws. It can also be fastened to a stake or crow bar and adjusted to a horizontal position even though the support may not be exactly perpendicular.

Full Nickel Plated.



Illustrations Show How  
No. 338 Leveling Stand  
May be Used

No.	Weight Each (Lbs.)	Price Each
338	$2\frac{1}{2}$	\$3.40

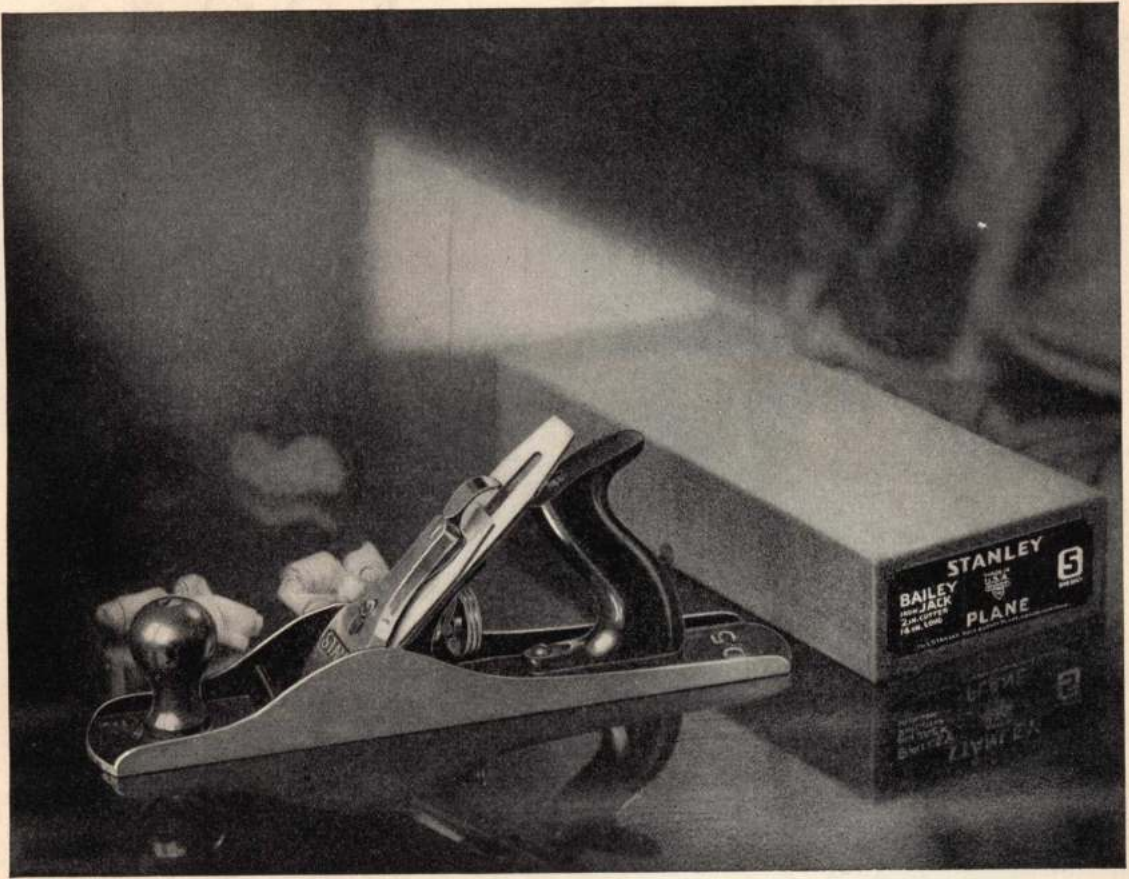
### LEVELING SET No. 39

A Leveling Set consisting of one No. 338 Leveling Stand, one No. 36-12 inch Metal Level and one pair of No. 2 Level Sights can be supplied under class number 39. Price Per Set, \$7.45 Weight of Set,  $4\frac{1}{2}$  lbs.

All Packed 1 in a Box, except the Level Sights which are Packed 1 Pair in a Box







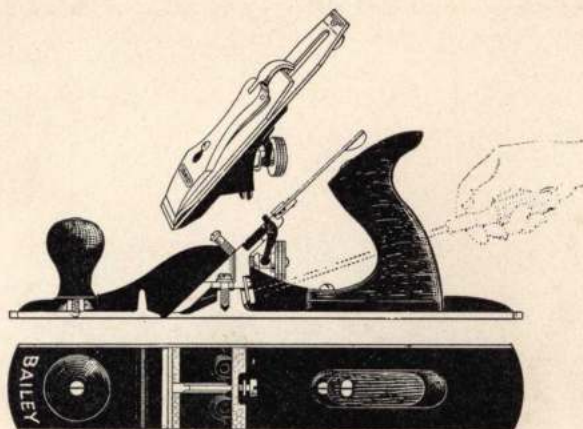
**P L A N E S**  
**SCRAPERS**  
**SPOKE SHAVES**

*Section*  
**3**



# STANLEY TOOLS

## STANLEY "BAILEY" ADJUSTABLE BENCH PLANES



STANLEY PLANES ARE STANDARD PLANES EVERYWHERE

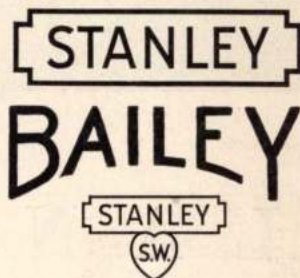
LOOK FOR THESE IDENTIFICATION MARKS

*The Label on the Box*



Registered

*The Brands on the Plane*



*The Tag on the Plane*



### RECOGNIZED EVERYWHERE AS—

**The Complete Line**—They are made in all sizes of Smooth, Jack, Fore and Jointer Planes. There are Iron Planes, Steel Planes and Wood Planes in the Stanley Line.

**The Line that is asked for**—By the Trade who sell tools, by the Artisan and Wood Workers who use tools and the Manual Training Instructors who teach the use of tools.

**The Quality Line**—For sixty years the name Stanley on a Plane has been an accepted guarantee of quality, because Stanley has constantly used better materials and better workmanship and constantly built to better designs, for example:

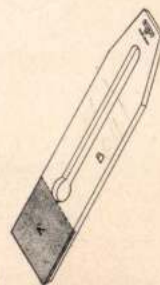
### THE PLANE IRON OR CUTTER

The shaded cutting edge (A) is made from crucible steel of extra high carbon content. The remainder of the cutter (B) is made from a lower carbon crucible steel and acts as a backing for the cutting edge (A). Both parts (A and B) are welded together when originally cast in the ingot. They positively cannot be separated.

This type of construction permits the use of a higher carbon content steel for the cutting edge than is practical in any other construction. The soft backing of steel (B) yields readily to the pressure of the cap and lever and permits a firmer seat on the frog. Easier honing or grinding is possible than if the entire bevel was high carbon steel.

In the heat treatment the utmost care is used. All cutters are individually hardened and tempered.

**The Trade can Sell Quality in a Plane by the name Stanley because an industry with Sixty-five Years' Experience is Behind Every Plane.**

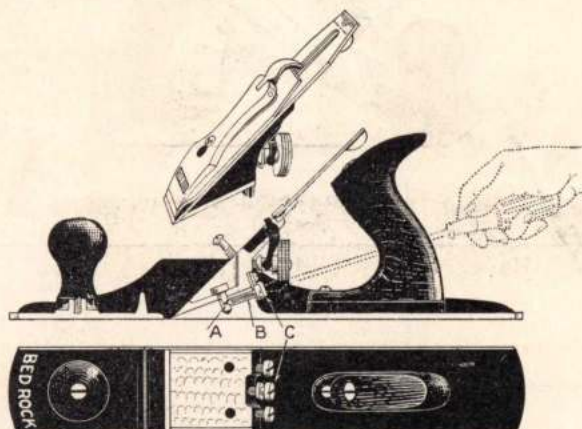




# STANLEY TOOLS

## STANLEY "BED ROCK" ADJUSTABLE IRON PLANES

*A Line of Stanley Planes*—(1) With unusual rigidity in the fitting of the Cutter, Frog and Bottom.  
(2) Especially designed for Manual Training use.



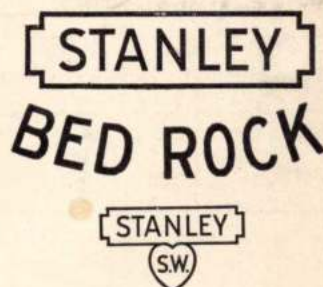
### LOOK FOR THESE IDENTIFICATION MARKS

*The Label on the Box*



Registered

*The Brands on the Plane*



**No Vibration**—The cutter, frog and bottom are so designed, machined and fitted that they are practically one solid piece of metal. This prevents any chance of vibration.

**Shape of Sides**—Particular attention is called to the shape of the sides. This construction adds greatly to the strength of the plane and affords a large bearing surface when the plane is used on its side.

**Frog Construction**—The frog may be adjusted either forward or backward without removing the lever and cutter. It is only necessary to slacken the tension of the two frog clamping screws "B", and with a screwdriver adjust the frog as desired by means of the adjusting screw "C" in the center, and then tighten the frog clamping screws. (See cut.)

The frog is held to its seat by means of two pins (A) which are of large diameter. Each of these has a tapered hole near the lower end into which two frog clamping screws (B) fit. The center of the tapered hole in these pins (A) is slightly above the center line of the frog-clamping screws (B). When these screws are set, they produce the effect of a wedge and draw the pins downward, and clamp the frog absolutely rigid in its place.

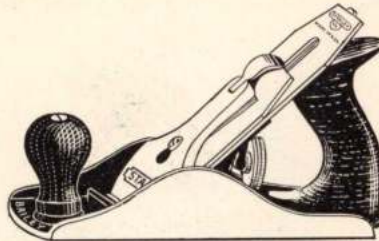




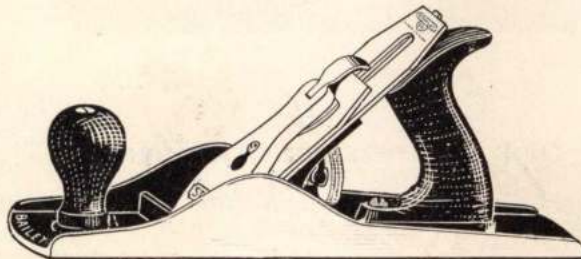
# STANLEY TOOLS

## STANLEY "BAILEY" ADJUSTABLE IRON PLANES SMOOTH BOTTOM

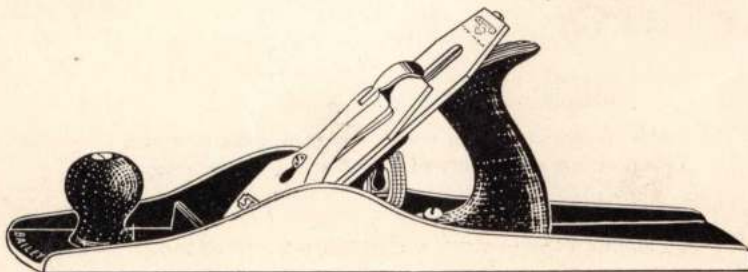
The Handles and Knobs are made from Rosewood. The Cutters are adjustable endwise and sidewise. The polished surfaces are finished with clear lacquer to improve their appearance and to prevent rusting.



No. and Description	Length (Inches)	Width of Cutter (Inches)	Weight Each (Lbs.)	Price Each
1 Smooth	5½	1¼	1¼	\$3.25
2 "	7	1⅝	2½	3.60
3 "	8	1¾	3½	3.60
4 "	9	2	3¾	3.75
4½ "	10	2⅜	5	4.60



No. and Description	Length (Inches)	Width of Cutter (Inches)	Weight Each (Lbs.)	Price Each
5 Jack	14	2	5	IXP \$4.25
5¼ "	11½	1¾	3¾	3.90
5½ "	15	2⅜	6	5.30



No. and Description	Length (Inches)	Width of Cutter (Inches)	Weight Each (Lbs.)	Price Each
6 Fore	18	2⅜	7	\$5.80
7 Jointer	22	2⅜	8	7.25
8 "	24	2⅝	9½	8.50

All Packed 1 in a Box. For Prices of Plane Irons (Cutters) and Parts see Pages 222 and 223

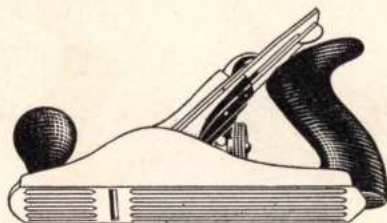




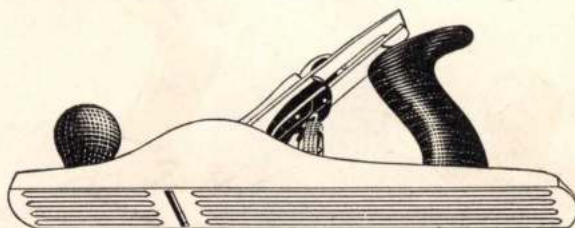
# STANLEY TOOLS

## STANLEY "BAILEY" ADJUSTABLE IRON PLANES CORRUGATED BOTTOMS

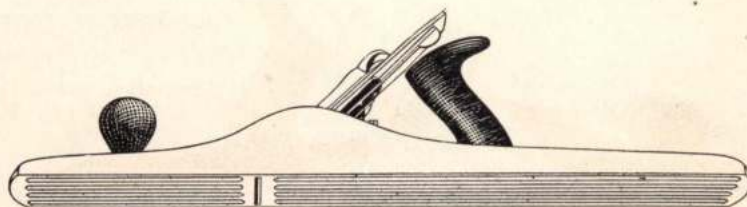
The Handles and Knobs are made from Rosewood. The Cutters are adjustable endwise and sidewise. The polished surfaces are finished with clear lacquer to improve their appearance and to prevent rusting.



No. and Description	Length (Inches)	Width of Cutter (Inches)	Weight Each (Lbs.)	Price Each
2C Smooth	7	1 $\frac{5}{8}$	2 $\frac{1}{2}$	\$3.80
3C "	8	1 $\frac{3}{4}$	3 $\frac{1}{2}$	3.80
4C "	9	2	3 $\frac{3}{4}$	3.90
4 $\frac{1}{2}$ C "	10	2 $\frac{3}{8}$	4 $\frac{1}{8}$	4.90



No. and Description	Length (Inches)	Width of Cutter (Inches)	Weight Each (Lbs.)	Price Each
5C Jack	14	2	4 $\frac{3}{4}$ / N /	\$4.40
5 $\frac{1}{4}$ C "	11 $\frac{1}{2}$	1 $\frac{3}{4}$	3 $\frac{3}{4}$	4.10
5 $\frac{1}{2}$ C "	15	2 $\frac{3}{8}$	5 $\frac{7}{8}$	5.60



No. and Description	Length (Inches)	Width of Cutter (Inches)	Weight Each (Lbs.)	Price Each
6C Fore	18	2 $\frac{3}{8}$	6 $\frac{7}{8}$	\$6.10
7C Jointer	22	2 $\frac{3}{4}$	7 $\frac{3}{4}$	7.50
8C "	24	2 $\frac{5}{8}$	9 $\frac{1}{4}$	9.00

All Packed 1 in a Box. For Prices of Plane Irons (Cutters) and Parts see Pages 222 and 223





# STANLEY TOOLS

## "BED ROCK" ADJUSTABLE IRON PLANES

These Planes have Rosewood Handles and Knobs. The Cutters are adjustable endwise and sidewise. Furnished with either Smooth or Corrugated Bottoms. Polished surfaces are finished with clear lacquer as a protection against rust.

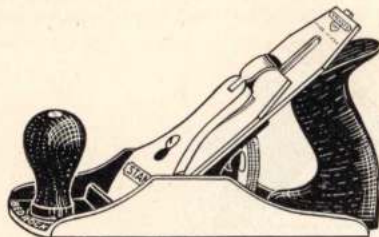


Illustration shows the corrugated bottom of a No. 603C Plane

### SMOOTH BOTTOMS

No. and Description	Length (Inches)	Width Cutter (Inches)	Weight Each (Lbs.)	Price Each
602 Smooth	7	1 $\frac{5}{8}$	2 $\frac{3}{4}$	\$3.80
603 "	8	1 $\frac{3}{4}$	3 $\frac{1}{2}$	3.80
604 "	9	2	4	3.90
604 $\frac{1}{2}$ "	10	2 $\frac{3}{8}$	5 $\frac{1}{4}$	4.90

### CORRUGATED BOTTOMS

No. and Description	Length (Inches)	Width Cutter (Inches)	Weight Each (Lbs.)	Price Each
603C Smooth	8	1 $\frac{3}{4}$	3 $\frac{1}{2}$	\$4.00
604C "	9	2	4	4.10
604 $\frac{1}{2}$ C "	10	2 $\frac{3}{8}$	5 $\frac{1}{8}$	5.10

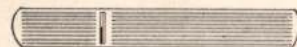
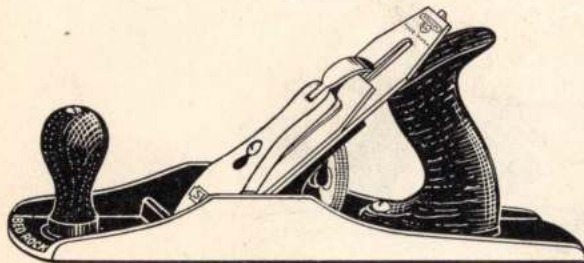


Illustration shows the corrugated bottom of a No. 605C Plane

### SMOOTH BOTTOMS

No. and Description	Length (Inches)	Width Cutter (Inches)	Weight Each (Lbs.)	Price Each
605 Jack	14	2	5	\$4.40
605 $\frac{1}{4}$ "	11 $\frac{1}{2}$	1 $\frac{3}{4}$	4	4.10
605 $\frac{1}{2}$ "	15	2 $\frac{3}{8}$	6 $\frac{1}{4}$	5.50

### CORRUGATED BOTTOMS

No. and Description	Length (Inches)	Width Cutter (Inches)	Weight Each (Lbs.)	Price Each
605C Jack	14	2	4 $\frac{7}{8}$	\$4.60
605 $\frac{1}{2}$ C "	15	2 $\frac{3}{8}$	6 $\frac{1}{8}$	5.90

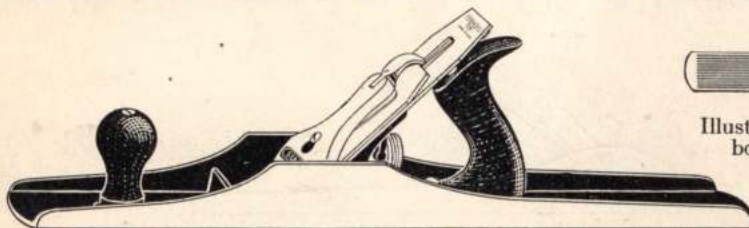


Illustration shows the corrugated bottom of a No. 606C Plane

### SMOOTH BOTTOMS

No. and Description	Length (Inches)	Width Cutter (Inches)	Weight Each (Lbs.)	Price Each
606 Fore	18	2 $\frac{3}{8}$	7	\$6.10
607 Jointer	22	2 $\frac{3}{8}$	8	7.40
608 "	24	2 $\frac{5}{8}$	10	8.80

### CORRUGATED BOTTOMS

No. and Description	Length (Inches)	Width Cutter (Inches)	Weight Each (Lbs.)	Price Each
606C Fore	18	2 $\frac{3}{8}$	6 $\frac{7}{8}$	\$6.40
607C Jointer	22	2 $\frac{3}{8}$	7 $\frac{3}{4}$	7.80
608C "	24	2 $\frac{5}{8}$	9 $\frac{3}{4}$	9.20

All Packed 1 in a Box. For Prices of Plane Irons (Cutters) and Parts see Pages 222 and 224





# STANLEY TOOLS

## "GAGE" IRON SELF-SETTING PLANES

### The Self-Setting Features are:

(1) The relation of the edge of the Steel Cap to the edge of the Iron is automatically adjusted when setting the Plane for coarse or fine work.

(2) After the Plane Iron and Cap are once set they can be removed and replaced in exactly the same position.

The Steel Cap on the Lever can be adjusted to the Cutting Iron to make either a single or double iron as desired for fine or rough work.

The Cutter is held so rigidly that it will not chatter.

The Frog is fitted to the Plane and then permanently attached so that a continuous cutter seat is obtained to the plane mouth.

The Handles and Knobs are made of Rosewood. Sides and bottoms finished with clear lacquer as a protection against rust.

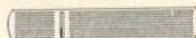
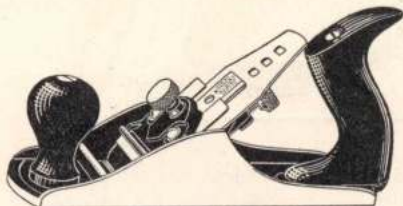


Illustration shows the corrugated bottom of a No. G3C Plane

### SMOOTH BOTTOMS

No. and Description	Length (Inches)	Width Cutter (Inches)	Weight Each (Lbs.)	Price Each
G3 Smooth	8¾	1¾	2¾	\$3.80
G4 " "	9	2	3⅛	3.90

### CORRUGATED BOTTOMS

No. and Description	Length (Inches)	Width Cutter (Inches)	Weight Each (Lbs.)	Price Each
G3C Smooth	8¾	1¾	2¾	\$4.00
G4C " "	9	2	3⅛	4.10

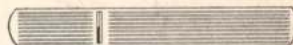
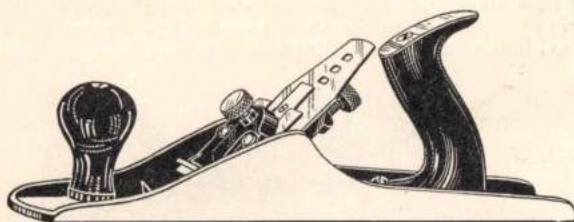


Illustration shows the corrugated bottom of a No. G5C Plane

### SMOOTH BOTTOMS

No. and Description	Length (Inches)	Width Cutter (Inches)	Weight Each (Lbs.)	Price Each
G5 Jack	14	2	4	\$4.40

### CORRUGATED BOTTOMS

No. and Description	Length (Inches)	Width Cutter (Inches)	Weight Each (Lbs.)	Price Each
G5C Jack	14	2	3¾	\$4.60

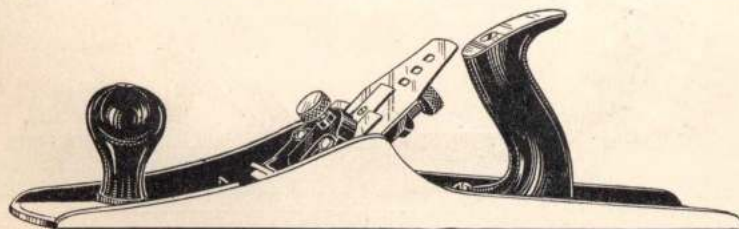


Illustration shows the corrugated bottom of a No. G6C Plane

### SMOOTH BOTTOMS

No. and Description	Length (Inches)	Width Cutter (Inches)	Weight Each (Lbs.)	Price Each
G6 Fore	18	2¼	5½	\$6.10
G7 Jointer	22	2½	6¾	7.40

### CORRUGATED BOTTOMS

No. and Description	Length (Inches)	Width Cutter (Inches)	Weight Each (Lbs.)	Price Each
G6C Fore	18	2¼	5⅝	\$6.40
G7C Jointer	22	2½	6⅝	7.80

All Packed 1 in a Box. For Prices of Plane Irons (Cutters) and Plane Parts see Pages 222 and 225





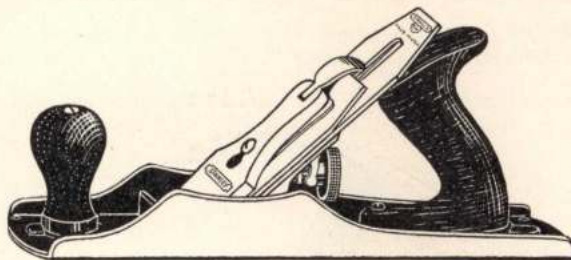
# STANLEY TOOLS

## ADJUSTABLE STEEL BENCH PLANES

These Planes are made like the Stanley "Bailey" Iron Bench Planes except that they have a pressed Steel Bottom and a malleable iron Frog and Lever Cap. These combined features make them practically indestructible.

The pressed Steel Bottom is reinforced by cross pieces which make it exceptionally rigid. The other parts of the Plane are assembled to this bottom to make a perfectly balanced tool. Rosewood Handles and Knobs.

Polished surfaces are finished with clear lacquer as a protection against rust.



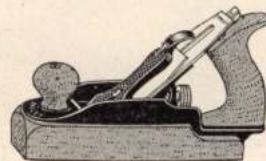
No. and Description	Length (Inches)	Width of Cutter (Inches)	Weight Each (Lbs.)	Price Each
S4 Smooth	9	2	3 1/8	\$5.10
S5 Jack	14	2	4	5.80

## STANLEY "BAILEY" ADJUSTABLE WOOD PLANES

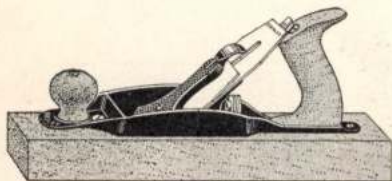
The Bottoms, Knobs and Handles are made from thoroughly seasoned, selected Beech. The Cutters are adjustable endwise and sidewise. The Frog is held in place by two screws which pass through the top iron and screw into brass lugs. The lugs are screwed into the wood bottom and securely pinned.



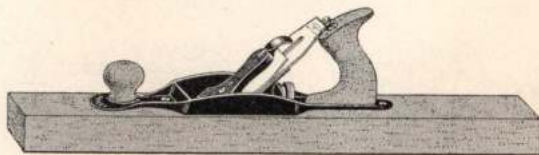
No. and Description	Length (Inches)	Width Cutter (Inches)	Weight Each (Lbs.)	Price Each
22 Smooth	8	1 3/4	2 1/2	\$3.20
24 " "	9	2	3	3.40



No. and Description	Length (Inches)	Width Cutter (Inches)	Weight Each (Lbs.)	Price Each
35 Smooth	9	2	3 1/4	\$4.00



No. and Description	Length (Inches)	Width Cutter (Inches)	Weight Each (Lbs.)	Price Each
26 Jack	15	2	3 3/4	\$3.50



No. and Description	Length (Inches)	Width Cutter (Inches)	Weight Each (Lbs.)	Price Each
28 Fore	18	2 3/8	5 1/2	\$4.50
31 Jointer	24	2 3/8	6 1/4	4.80
32 " "	26	2 5/8	7 1/2	5.20

Packed 1 in a Box, Except Nos. 26, 27 1/2, 28, 31 and 32 Packed 1 in a Paper Package

For Prices of Plane Irons (Cutters) and Plane Parts see Pages 222, 223 and 226





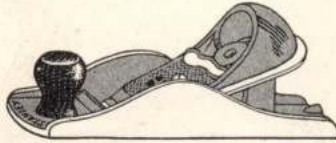
# STANLEY TOOLS

## STANLEY "FOUR SQUARE" PLANES

Made right and priced right for the Farmer-Householder market. High grade materials carefully machined and fitted. Bottom and sides polished, rest of tool finished in red and gray.

### NON-ADJUSTABLE BLOCK PLANE

A popular Block Plane for general use. Tool steel cutter. Tropical hardwood knob

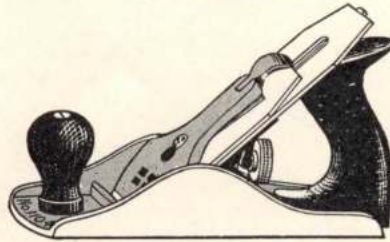


No.	Length (Inches)	Width of Cutter (Inches)	Weight Each (Lbs.)	Price Each
1120	6 $\frac{1}{4}$	1 $\frac{5}{8}$	1 $\frac{3}{8}$	\$1.05

### ADJUSTABLE BENCH PLANES

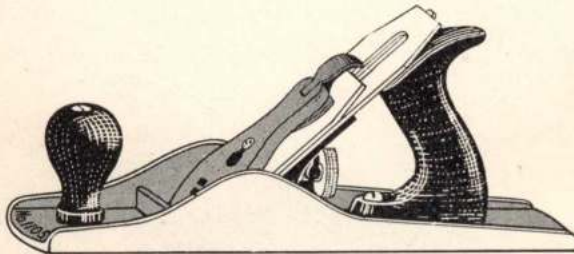
Well made, medium priced planes. Cutter fully adjustable. Tropical hardwood handle and knob. Polished surfaces finished with clear lacquer as a protection against rust.

#### SMOOTH



No.	Length (Inches)	Width of Cutter (Inches)	Weight Each (Lbs.)	Price Each
1104 Smooth	9	2	3 $\frac{1}{2}$	\$3.25

#### JACK



No.	Length (Inches)	Width of Cutter (Inches)	Weight Each (Lbs.)	Price Each
1105 Jack	14	2	5	\$3.50

All Packed 1 in a Box. For Prices of Plane Irons, see Page 222



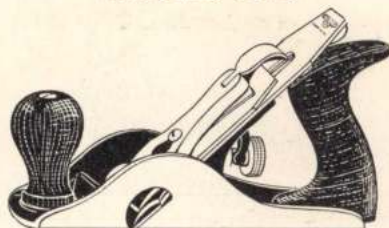


# STANLEY TOOLS

## BENCH RABBET PLANES

Valuable Planes for all woodworkers. They are adapted for any kind of work where rabbets are to be cut. The Cutter is fitted with a Cap Iron, and is adjustable endwise and sidewise, like the cutter of a regular Bench Plane. The Bottoms are made of malleable iron and are practically indestructible. Rosewood Handles and Knobs. The Polished surfaces are finished with clear lacquer as a protection against rust.

### REGULAR TYPE



No. and Description	Length (Inches)	Width Cutter (Inches)	Weight Each (Lbs.)	Price Each
10½ Smooth	9¼	2⅛	3¼	\$6.00
10 Jack	13	2⅛	4¼	7.25

### TILTING HANDLE AND KNOB

The Handle and Knob can be tilted to either side and held by a set screw so that the Plane can be worked close to perpendicular surfaces. Fitted with Spurs so that it can be used to rabbet across the grain.



No. and Description	Length (Inches)	Width Cutter (Inches)	Weight Each (Lbs.)	Price Each
10¼ Jack	13	2⅛	4¼	\$8.80

## SCRUB PLANES

A time and labor saving Plane. It is possible to bring a board or plank down to rough dimensions much faster and more accurately with this Plane than with a saw or hatchet. The extra heavy, narrow cutter has a rounded cutting edge which makes it a fast and easy working plane.

Strong and durable construction. Sides and Lever Japanned. Hardwood Handle and Knob.



No.	Length (Inches)	Width of Cutter (Inches)	Weight Each (Lbs.)	Price Each
40	9½	1¼	2⅛	\$2.10
40½	10½	1½	2½	2.60

All Packed 1 in a Box. For prices of Plane Irons and Parts see Pages 222 and 228.





# STANLEY TOOLS

## STANLEY "BAILEY" ADJUSTABLE BLOCK PLANES

The Cutter rests on its seat at an angle of 20 degrees, and is adjustable endwise and sidewise. The Throat is adjustable for coarse or fine work. All have the "Handy" Grip.



### JAPANNED TRIMMINGS

No.	Length (Inches)	Width Cutter (Inches)	Weight Each (Lbs.)	Price Each
9½	6	1⅝	1½	\$1.90
15	7	1⅝	1⅝	2.10

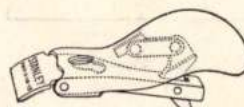
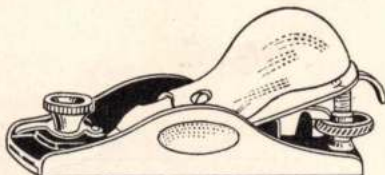
### NICKEL PLATED TRIMMINGS

No.	Length (Inches)	Width Cutter (Inches)	Weight Each (Lbs.)	Price Each
16	6	1⅝	1½	\$2.50
17	7	1⅝	1⅝	2.80

### "KNUCKLE JOINT" LEVER

These Planes have a steel Lever or Cap which snaps into position and locks the Cutter when replaced. Its distinctive shape fits the hand comfortably.

#### IRON

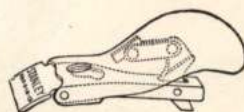
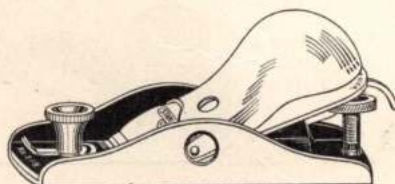


Showing design of Steel  
Lever or Cap

No.	Length (Inches)	Width Cutter (Inches)	Weight Each (Lbs.)	Price Each
18	6	1⅝	1½	\$2.60
19	7	1⅝	1⅝	2.90

#### STEEL

These Planes are practically indestructible. The Bottom and Adjustable Front are made of steel, otherwise they are the same as No. 18.



Showing design of Steel  
Lever or Cap

No.	Length (Inches)	Width Cutter (Inches)	Weight Each (Lbs.)	Price Each
S18	6	1⅝	1¼	\$3.50

All Packed 1 in a Box. For Prices of Plane Irons and Plane Parts see Pages 222 and 227



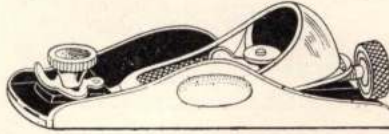


# STANLEY TOOLS

## ADJUSTABLE LOW ANGLE IRON BLOCK PLANES

The Cutter rests on its seat at an angle of 12 degrees. The low angle of the Cutter makes it easy to plane across hardwood. The Cutter is adjustable endwise by means of the steel adjusting screw. The Bottoms and Sides are milled and ground.

### ADJUSTABLE THROAT



#### NICKEL PLATED TRIMMINGS. "HANDY" GRIP

No.	Length (Inches)	Width of Cutter (Inches)	Weight Each (Lbs.)	Price Each
60	6	1 $\frac{3}{8}$	1 $\frac{1}{8}$	\$2.40

#### ADJUSTABLE THROAT "Knuckle Joint" Lever

Nickel Plated Trimmings. "Handy" Grip. Fitted with a patented, steel lever or cap which snaps into position and locks the cutter when replaced. Its distinctive shape fits the hand comfortably.



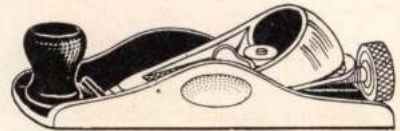
No.	Length (Inches)	Width of Cutter (Inches)	Weight Each (Lbs.)	Price Each
65	7	1 $\frac{5}{8}$	1 $\frac{3}{8}$	\$2.90

#### JAPANNED TRIMMINGS. "HANDY" GRIP

No.	Length (Inches)	Width of Cutter (Inches)	Weight Each (Lbs.)	Price Each
60 $\frac{1}{2}$	6	1 $\frac{3}{8}$	1 $\frac{1}{8}$	\$2.10
65 $\frac{1}{2}$	7	1 $\frac{5}{8}$	1 $\frac{3}{8}$	2.40

#### NON-ADJUSTABLE THROAT

Nickel Trimmings. Rosewood Knob. "Handy" Grip.



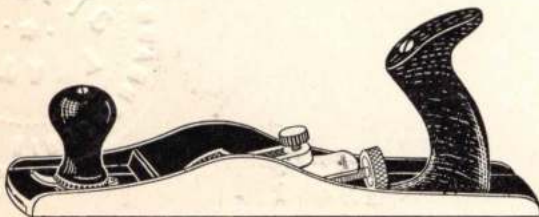
No.	Length (Inches)	Width of Cutter (Inches)	Weight Each (Lbs.)	Price Each
61	6	1 $\frac{3}{8}$	1	\$2.10

## SPECIAL ADJUSTABLE LOW ANGLE IRON PLANES

Designed for cutting across the grain on heavy wood, where more power is required than can be obtained from the use of a regular Block Plane.

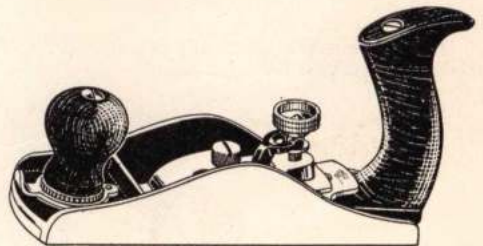
Rosewood Handle and Knob. Nickel Plated Trimmings.

The cutter adjustment on this Plane is exactly like a Block Plane.



No.	Length (Inches)	Width of Cutter (Inches)	Weight Each (Lbs.)	Price Each
62	14	2	3 $\frac{3}{4}$	\$5.90

This Plane has an overhead cutter adjustment.



No.	Length (Inches)	Width of Cutter (Inches)	Weight Each (Lbs.)	Price Each
164	9	2	3 $\frac{1}{4}$	\$5.40

All Packed 1 in a Box. For Prices of Plane Irons (Cutters) and Parts see Pages 222 and 227





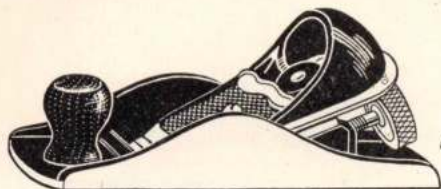
# STANLEY TOOLS

## BLOCK PLANES

### ADJUSTABLE

The Cutter is adjustable endwise by means of a steel adjusting screw. The Bottom and Sides are milled and ground.

Japanned Trimmings. Rosewood Knob.



No.	Length (Inches)	Width of Cutter (Inches)	Weight Each (Lbs.)	Price Each
220	7	1 $\frac{5}{8}$	1 $\frac{1}{4}$	\$1.50

Designed especially for manual training use. The Cutter is adjustable endwise by means of a steel adjusting screw. The Bottom and Sides are milled and ground.

Japanned Trimmings. Rosewood Knob. "Handy" Grip.



No.	Length (Inches)	Width of Cutter (Inches)	Weight Each (Lbs.)	Price Each
203	5 $\frac{1}{2}$	1 $\frac{3}{8}$	1	\$1.45

The Cutter is adjustable endwise by a lever. The Bottom and Sides are milled and ground.

Japanned Trimmings. Rosewood Knob.



No.	Length (Inches)	Width of Cutter (Inches)	Weight Each (Lbs.)	Price Each
120	7	1 $\frac{5}{8}$	1 $\frac{3}{8}$	\$1.50

The Cutter is adjustable endwise by a lever. The Bottom is milled and ground.

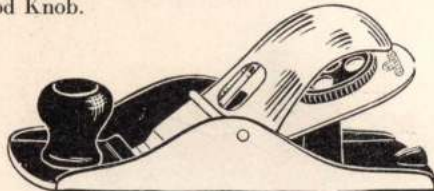
Japanned Sides and Trimmings.



No.	Length (Inches)	Width of Cutter (Inches)	Weight Each (Lbs.)	Price Each
103	5 $\frac{1}{2}$	1 $\frac{3}{8}$	$\frac{7}{8}$	\$1.00

### NON-ADJUSTABLE

The Bottom and Sides are milled and ground. Lever Cap is polished and nickel plated. Rosewood Knob.



No.	Length (Inches)	Width of Cutter (Inches)	Weight Each (Lbs.)	Price Each
110	7	1 $\frac{5}{8}$	1 $\frac{3}{8}$	\$1.00

The Bottom is milled and ground. Japanned Sides and Trimmings.



No.	Length (Inches)	Width of Cutter (Inches)	Weight Each (Lbs.)	Price Each
102	5 $\frac{1}{2}$	1 $\frac{3}{8}$	$\frac{7}{8}$	\$0.80

All Packed 1 in a Box. For Prices of Plane Irons and Parts see Pages 222 and 227





# STANLEY TOOLS

## SPECIAL BLOCK PLANES

### NON-ADJUSTABLE

Handy, little Planes.  
Sides and Trimmings Japanned. No. 100 has an Iron Handle.

No. 100



No. 101



No.	Length (Inches)	Width of Cutter (Inches)	Wgt. Each (Lbs.)	Wgt. ½ Doz. (Lbs.)	Price Each
100	3½	1	¾		\$0.55
101	3½	1		1¾	.45

### DOUBLE END ADJUSTABLE

This Plane has two mouths and a reversible cutter seat. The Plane is shown with the cutter seat and adjustment in position for ordinary work. It can be converted into a Bull Nose Plane by throwing over the adjusting screw which reverses the cutter seat. The Cutter is adjustable endwise. The Bottom and Sides are ground and milled.

Rosewood Knob. Japanned Trimmings. "Handy" Grip.



No.	Length (Inches)	Width of Cutter (Inches)	Weight Each (Lbs.)	Price Each
131	8	1⅝	1¾	\$2.90

### DOUBLE END NON-ADJUSTABLE

This Plane has two mouths and two cutter seats. The Plane is shown with the cutter in position for ordinary work. The Cutter and Lever Cap can be reversed to form a Bull Nose Plane. The Bottom and Sides are ground and milled.

Rosewood Knob. Japanned Trimmings.

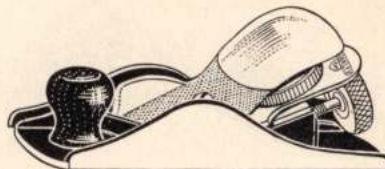


No.	Length (Inches)	Width of Cutter (Inches)	Weight Each (Lbs.)	Price Each
130	8	1⅝	1⅝	\$1.70

### BLOCK AND RABBIT

A detachable side changes it from a Block Plane to a Rabbit Plane. The Skew Cutter is adjustable endwise.

The Sides and Bottoms are ground and milled true. Rosewood Knob. Nickel Plated Trimmings.

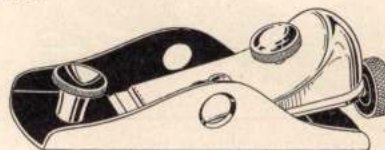


No.	Length (Inches)	Width of Cutter (Inches)	Weight Each (Lbs.)	Price Each
140	7	1⅝	1⅝	\$2.60

### SCHOOL BLOCK PLANE

Designed especially for manual training classes. It is practically unbreakable, has few adjustments and fits the boy's hand comfortably.

Made entirely of Steel. Low angle—Cutter rests on its seat at an angle of 12°. Screw adjustment for cutter. Non-Adjustable Throat. "Handy" Grip. Brass Knob. Nickel Plated. Inside of bottom is Japanned.



No.	Length (Inches)	Width of Cutter (Inches)	Weight Each (Lbs.)	Price Each
118	6	1⅝	1¼	\$2.80

### EDGE TRIMMING BLOCK

For trimming or squaring the edge of boards up to ⅞ inch for a square or close fit. The Cutter works on a skew. Wood blocks of various bevels may be attached enabling the user to make a slanting cut. Japanned.



No.	Length (Inches)	Width of Cutter (Inches)	Weight Each (Lbs.)	Price Each
95	6	1⅞	1¼	\$1.90

All Packed 1 in a Box except No. 101 which is Packed 6 in a Box For Prices of Plane Irons and Plane Parts see Pages 222 and 227





# STANLEY TOOLS

## SPECIAL PLANES

### CABINET MAKER'S EDGE PLANE

A Chisel Plane for Piano Makers, Cabinet Workers, etc. The cutting edge is located at the extreme end of the Plane. The Cutter rests on a solid seat for practically its entire length. The Cutter is adjustable endwise. The Sides and Bottom are milled and ground true.

Japanned Lever. Nickel Plated Trimmings. Rosewood Knob.

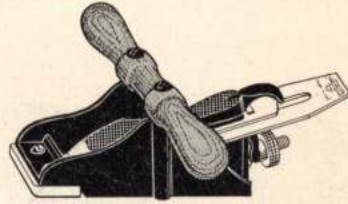


No.	Length (Inches)	Width of Cutter (Inches)	Weight Each (Lbs.)	Price Each
97	10	2¼	2½	\$5.20

### BELT MAKER'S PLANE

For chamfering the ends of a belt before they are fastened together. The throat is adjustable. The Cutter is adjustable endwise.

Japanned. Rosewood Double Grip.

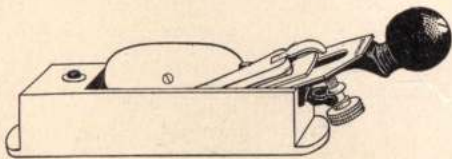


No.	Length (Inches)	Width of Cutter (Inches)	Weight Each (Lbs.)	Price Each
11	5¾	2⅜	3½	\$4.60

### CABINET MAKER'S BLOCK PLANE

For Piano Makers and workmen in kindred trades who require an extra fine tool for finishing hard wood, etc. The sides and bottom are square with each other so that the Plane will lie perfectly flat on either side, and can be worked either right or left hand. The metallic Handle can be attached to the top of either side. It can be used with a shoot board in planing mitres, etc. The Mouth and Cutter are adjustable.

Rosewood Knob.

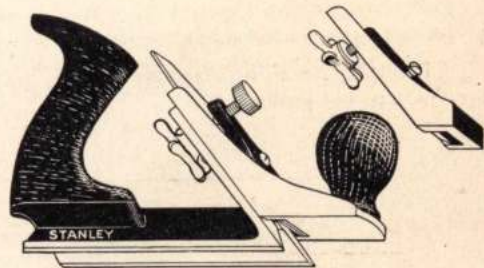


No.	Length (Inches)	Width of Cutter (Inches)	Weight Each (Lbs.)	Price Each
9	9	2	4¼	\$10.75

### ADJUSTABLE CHAMFER PLANE

This Plane will do perfect chamfer or stop-chamfer work. It has a ninety degree V bottom which acts as a mitre guide. To this is attached an adjustable Front, with a flat bottom which carries the Cutter. This Front can be set for different sizes of chamfer. The Front can be readily detached and a Bull-Nose Front (furnished with the Plane), can be substituted.

Japanned Lever. Nickel Plated Trimming. Rosewood Handle and Knob.



No.	Length (Inches)	Width of Cutter (Inches)	Weight Each (Lbs.)	Price Each
72	9	1⅝	3¼	\$5.25

All Packed 1 in a Box. For Prices of Plane Irons and Parts see Pages 222, 228, 230 and 231

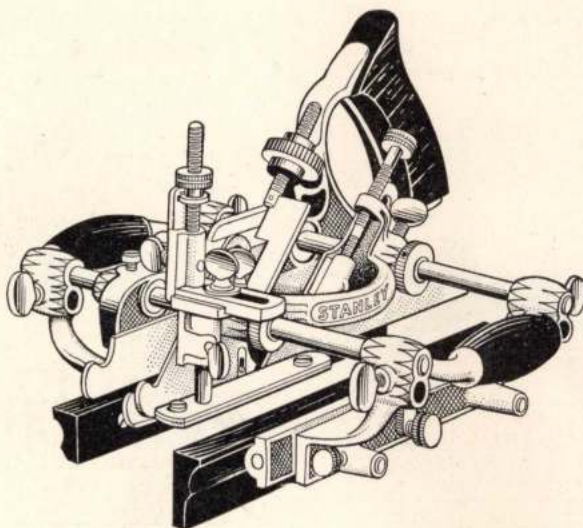




# STANLEY TOOLS

## STANLEY "FIFTY-FIVE" PLANE

*"A Planing Mill Within Itself"*



This Tool will accommodate cutters of almost any shape and size. It can be used as a:

- |                                       |                              |
|---------------------------------------|------------------------------|
| (1) Beading and Center Beading Plane. | (5) Match Plane.             |
| (2) Plow Plane.                       | (6) Sash Plane.              |
| (3) Dado Plane.                       | (7) Slitting Plane.          |
| (4) Rabbet and Filletster Plane.      | (8) Superior Moulding Plane. |

It is fitted with patented adjustable spurs for working across the grain.

The regular equipment sent with the Plane comprises fifty-five cutters.

Forty-one additional cutters are carried in stock. Cutters of practically any form can be used in the Plane. Special cutters not included in those shown here can be made from blanks or ordered from us by furnishing a sketch.

All metal parts of the Plane are Nickel Plated. The Handle and Fences are made of selected Rosewood, and every part is well finished.

No. and Description	Weight, Each (Lbs.)	Price Each
55 with 55 Cutters	15	\$32.00

For Honed Cutters, add extra, net \$3.00

A special instruction booklet covering use of this Plane is packed with each. A copy of this booklet will be sent on request.

The Plane and its Cutters are Packed in a neat, substantial Box. For Prices of Plane Parts see Page 229





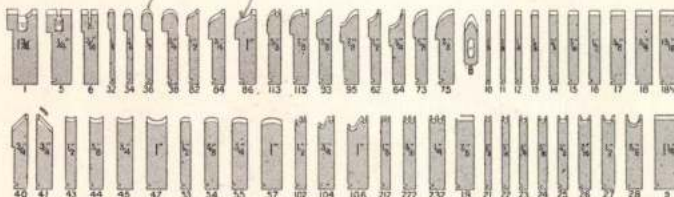
# STANLEY TOOLS

## STANLEY "FIFTY-FIVE" PLANE

*"A Planing Mill Within Itself"*

### REGULAR CUTTERS FOR "FIFTY-FIVE" PLANE

The following fifty-five cutters are furnished with each Plane. The prices are given in case duplicates should be required:

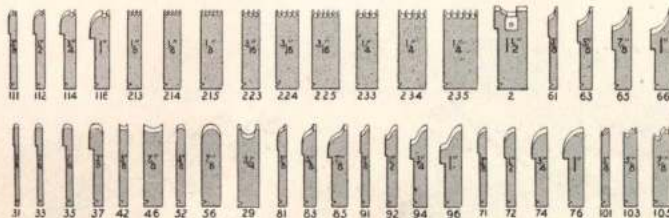


No.	Size	Style	Price Each	No.	Size	Style	Price Each	No.	Size	Style	Price Each
1	1 1/2 in.	Sash Tool	\$0.95	23	1/4 in.	Beading Tool	\$0.65	57	1 in.	Round	\$0.70
5	1/4 "	Match Tool	.90	24	5/16 "	" "	.65	62	1/2 "	Quarter Hollow	.70
6	3/16 "	" "	.85	25	3/8 "	" "	.65	64	3/4 "	" "	.70
8		Slitting Tool	.65	26	7/16 "	" "	.65	73	5/8 "	" Round	.70
9		Filletster	.70	27	1/2 "	" "	.65	75	3/8 "	" "	.70
10	1/8 "	Plow Dado Tool	.60	28	5/8 "	" "	.70	82	1/2 "	Reverse Ogee	.70
11	3/16 "	" "	.60	32	1/4 "	Fluting Tool	.70	84	3/4 "	" "	.70
12	1/4 "	" "	.60	34	3/8 "	" "	.70	86	1 "	" "	.70
13	5/16 "	" "	.60	36	1/2 "	" "	.70	93	5/8 "	Roman Ogee	.70
14	3/8 "	" "	.65	38	3/4 "	" "	.70	95	7/8 "	" "	.70
15	7/16 "	" "	.65	40	3/4 "	Chamfer Tool	.75	102	1 1/2 "	Grecian Ogee	.65
16	1/2 "	" "	.65	41	3/4 "	" "	.75	104	3/4 "	" "	.70
17	5/8 "	" "	.65	43	1/2 "	Hollow	.65	106	1 "	" "	.70
18	3/4 "	" "	.65	44	5/8 "	" "	.65	113	5/8 "	1/4 Rd. with Bead	.70
18 1/2	1 1/16 "	" "	.65	45	3/4 "	" "	.65	115	7/8 "	" "	.70
19	7/8 "	" "	.70	47	1 "	" "	.70	212	1 1/8 "	Reeding Tl. 2 Bd.	.70
21	1 1/8 "	Beading Tool	.65	53	1 1/2 "	Round	.65	222	3/16 "	" " 2 "	.70
22	3/16 "	" "	.65	54	5/8 "	" "	.65	232	1/4 "	" " 2 "	.70
				55	3/4 "	" "	.65				

For Honed Cutters add extra net per set \$3.00

### SPECIAL CUTTERS FOR "FIFTY-FIVE" PLANE

These Cutters are carried in stock and may be ordered by number:



No.	Size	Style	Price Each	No.	Size	Style	Price Each	No.	Size	Style	Price Each
2	1 1/2 in.	Sash Tool	\$0.95	71	3/8 in.	Quarter Round	\$0.70	111	3/8 in.	1/4 Rd. with Bead	\$0.70
29	3/4 "	Beading Cutter	.70	72	1/2 "	" "	.70	112	1/2 "	1/4 " " "	.70
31	5/16 "	Fluting Tool	.60	74	3/4 "	" "	.70	114	3/4 "	1/4 " " "	.70
33	5/16 "	" "	.60	76	1 "	" "	.70	116	1 "	1/4 " " "	.70
35	7/16 "	" "	.60	81	3/8 "	Reverse Ogee	.70	213	1/8 "	Reeding Tl. 3 "	.70
37	5/8 "	" "	.65	83	5/8 "	" "	.70	214	1/8 "	" " 4 "	.70
42	3/8 "	Hollow	.70	85	7/8 "	" "	.70	215	1/8 "	" " 5 "	.70
46	7/8 "	" "	.70	91	3/8 "	Roman Ogee	.70	223	3/16 "	" " 3 "	.70
52	3/8 "	Round	.70	92	1/2 "	" "	.70	224	3/16 "	" " 4 "	.70
56	7/8 "	" "	.70	94	3/4 "	" "	.70	225	3/16 "	" " 5 "	.70
61	3/8 "	Quarter Hollow	.70	96	1 "	" "	.70	233	1/4 "	" " 3 "	.70
63	5/8 "	" "	.70	101	3/8 "	Grecian Ogee	.70	234	1/4 "	" " 4 "	.70
65	7/8 "	" "	.70	103	5/8 "	" "	.70	235	1/4 "	" " 5 "	.70
66	1 "	" "	.70	105	7/8 "	" "	.70				

For Honed Cutters add extra net per set \$3.00



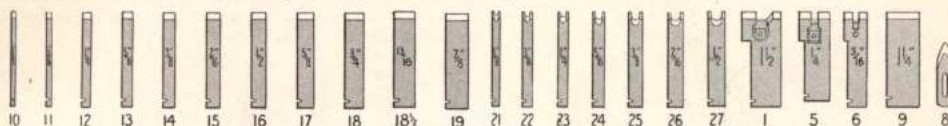


# STANLEY TOOLS

## "FORTY-FIVE" PLANE "Seven Tools in One"

### TWENTY-THREE CUTTERS REGULARLY SUPPLIED WITH PLANES

The price is given in case duplicates should be required

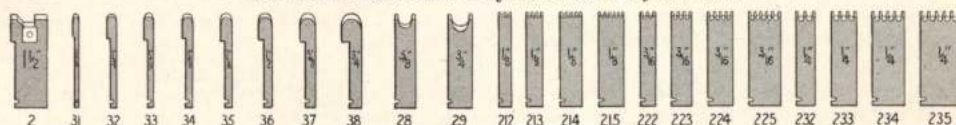


No.	Size	Style	Price Each	No.	Size	Style	Price Each	No.	Size	Style	Price Each
1	1 1/2 in.	Sash Tool	\$0.95	13	5/16 in.	Plow Dado Tool	\$0.60	21	1/8 in.	Beading Tool	\$0.65
5	1 1/4 "	Match Tool	.90	14	3/8 "	" " "	.65	22	3/16 "	" " "	.65
6	3/16 "	" " "	.85	15	7/16 "	" " "	.65	23	1/4 "	" " "	.65
8	"	Slitting Tool	.65	16	1/2 "	" " "	.65	24	5/16 "	" " "	.65
9	1 1/4 "	Filletster	.70	17	5/8 "	" " "	.65	25	3/8 "	" " "	.65
10	1 1/8 "	Plow Dado Tool	.60	18	3/4 "	" " "	.65	26	7/16 "	" " "	.65
11	3/8 "	" " "	.60	18 1/2	13/16 "	" " "	.65	27	1/2 "	" " "	.65
12	1/4 "	" " "	.60	19	7/8 "	" " "	.70				

For Honed Cutters, add extra net per set, \$1.50

### SPECIAL CUTTERS FOR "FORTY-FIVE" PLANE

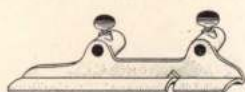
Carried in stock and may be ordered by number.



No.	Size	Style	Each	No.	Size	Style	Each
2	1 1/2 in.	Sash Tool	\$0.95	212	1/8 in.	Reeding Tool 2 Beads	\$0.70
28	5/8 "	Beading Tool	.70	213	1/8 "	" " 3 "	.70
29	3/4 "	" " "	.70	214	1/8 "	" " 4 "	.70
31	3/16 "	Fluting Tool	.70	215	1/8 "	" " 5 "	.70
32	1/4 "	" " "	.70	222	3/16 "	Reeding Tool 2 Beads	.70
33	5/16 "	" " "	.70	223	3/16 "	" " 3 "	.70
34	3/8 "	" " "	.70	224	3/16 "	" " 4 "	.70
35	7/16 "	" " "	.70	225	3/16 "	" " 5 "	.70
36	1/2 "	" " "	.70	232	1/4 "	Reeding Tool 2 Beads	.70
37	5/8 "	" " "	.70	233	1/4 "	" " 3 "	.70
38	3/4 "	" " "	.70	234	1/4 "	" " 4 "	.70
				235	1/4 "	" " 5 "	.70

For Honed Cutters, add extra net per set, \$1.50

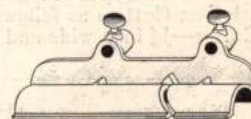
### SPECIAL BOTTOMS FOR "FORTY-FIVE" PLANE



No. 8 Hollow



No. 8 Round



No. 5 Nosing Tool

To work Hollows and Rounds or a Nosing Cutter in the No. 45 Plane specially formed bottoms are furnished, called Hollows, Rounds or Nosing Tool. A Hollow and its Cutter will form a *Round*. A Round and its Cutter will form a *Hollow*. A Nosing Tool and its Cutter will form what might be called a Round as in shaping the edges of stair treads. Hollows and Rounds are made and sold in four sizes or sets. Each set comprises 1 Hollow with Cutter, 1 Round with Cutter. A Nosing Tool includes one Cutter.

No. and Description	Width of Cutter (Inches)	Works Circles (Inches)	Price Per Set
6 Hollow and Round	1 1/2	3/4	\$2.45
8 " " "	5/8	1	2.45
10 " " "	3/4	1 1/4	2.65
12 " " "	1	1 1/2	2.65
5 Nosing Tool	1 11/16	1 1/4	2.00

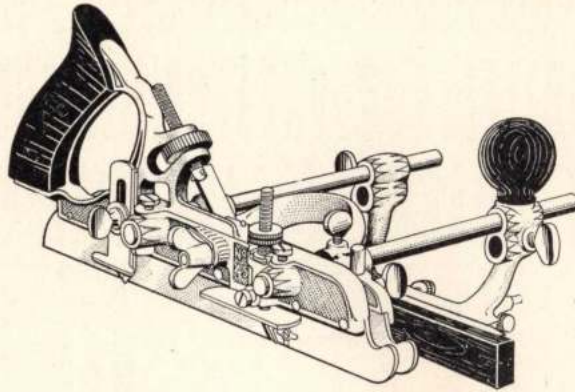




# STANLEY TOOLS

## STANLEY "FORTY-FIVE" PLANE

*"Seven Tools in One"*



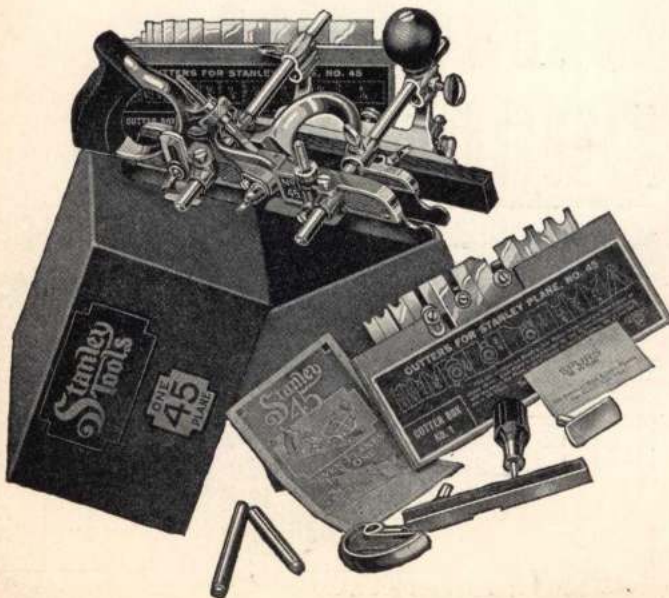
A Plane that can be used as a:

- |                                       |                     |
|---------------------------------------|---------------------|
| (1) Beading and Center Beading Plane. | (5) Match Plane.    |
| (2) Plow Plane.                       | (6) Sash Plane.     |
| (3) Dado Plane.                       | (7) Slitting Plane. |
| (4) Rabbet and Filletster Plane.      |                     |

The Plane is fitted with Spurs for use across the grain, and can be used either right or left hand. Twenty-three Cutters are regularly furnished with each Plane. All metal parts are Nickel Plated. The Handle, Knob and Fence are made of selected Rosewood.

No. and Description	Weight, Each (Lbs.)	Price Each
45 with 23 Cutters	9½	\$15.90

For Honed Cutters, add extra net, \$1.50



The Plane and its Cutters are Packed in a sturdy, highly finished wood Box—Easy to stock and easy to sell.

For Prices of Plane Parts see Page 229



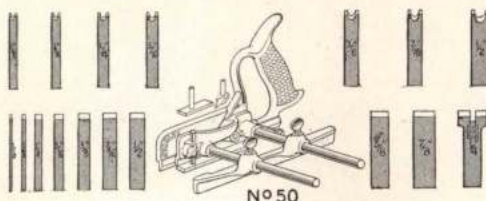


# STANLEY TOOLS

## COMBINATION PLANES

### LIGHT COMBINATION

A small combination plane for light work. Can be used as a Plow, Beading, Matching or Rabbet Plane. Fitted with Spurs, Depth Gauge, Shaving Deflector and Fence. The Fence has a 5 inch adjustment. Nickel Plated. Seventeen cutters are furnished:—9 Plow and Dado Cutters— $\frac{1}{8}$ ,  $\frac{3}{16}$ ,  $\frac{1}{4}$ ,  $\frac{5}{16}$ ,  $\frac{3}{8}$ ,  $\frac{7}{16}$ ,  $\frac{1}{2}$ ,  $\frac{5}{8}$  and  $\frac{7}{8}$  inch wide; 7 Beading Cutters— $\frac{1}{8}$ ,  $\frac{3}{16}$ ,  $\frac{1}{4}$ ,  $\frac{5}{16}$ ,  $\frac{3}{8}$ ,  $\frac{7}{16}$  and  $\frac{1}{2}$  inches wide, and 1 Tonguing Cutter  $\frac{1}{4}$  inch wide.

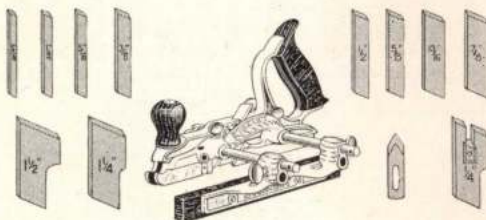


No. and Description	Length (Inches)	Weight Each (Lbs.)	Price Each
50 with 17 Cutters	9 $\frac{1}{4}$	3 $\frac{3}{4}$	\$9.00

For Honed Cutters add extra, net \$0.75

### SKREW CUTTER COMBINATION

Can be used as a Plow, Dado, Filletster, Matching and Rabbet Plane. Fitted with Spurs, Depth Gauge and Fence. The Fence has a Rosewood Face. Nickel Plated. Rosewood Handle and Knob. Furnished with Twelve Cutters as follows:—9 Plow and Dado Cutters— $\frac{3}{16}$ ,  $\frac{1}{4}$ ,  $\frac{5}{16}$ ,  $\frac{3}{8}$ ,  $\frac{1}{2}$ ,  $\frac{5}{8}$ ,  $\frac{13}{16}$ ,  $\frac{7}{8}$  and  $1\frac{1}{4}$  inches wide; 1 Tonguing Cutter— $\frac{1}{4}$  inch wide; 1 Filletster Cutter— $1\frac{1}{2}$  inches wide, and 1 Slitting Cutter.

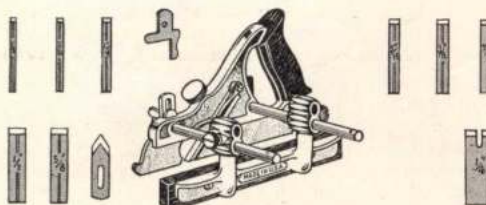


No. and Description	Length (Inches)	Weight Each (Lbs.)	Price Each
46 with 12 Cutters	10 $\frac{1}{2}$	5 $\frac{3}{4}$	\$12.75

For Honed Cutters add extra, net \$0.50

### BULL NOSE COMBINATION

Can be used as a Plow, Matching, Rabbet and Slitting Plane. Two interchangeable front parts make it either a regular or a Bull Nose Plane. With the Bull Nose attachment it will work into a  $\frac{1}{2}$ " hole as in sash fitting, stair work, etc. Fitted with Depth Gauge and Fence. Fence has a Rosewood Face. Nickel Plated. Rosewood Handle. Furnished with Ten Cutters as follows:—8 Plow and Dado Cutters— $\frac{1}{8}$ ,  $\frac{3}{16}$ ,  $\frac{1}{4}$ ,  $\frac{5}{16}$ ,  $\frac{3}{8}$ ,  $\frac{7}{16}$ ,  $\frac{1}{2}$  and  $\frac{5}{8}$  inch wide; 1 Tonguing Cutter— $\frac{1}{4}$  inch wide and 1 Slitting Cutter.



No. and Description	Length (Inches)	Weight Each (Lbs.)	Price Each
143 with 10 Cutters	9 $\frac{1}{4}$	4 $\frac{1}{8}$	\$10.00

For Honed Cutters add extra, net \$0.50

*Extra Cutters for Planes 46, 50, 143 have the same prices as the No. 55 Plane Cutters of the same size. In ordering extra cutters give the Number of the Plane and Size of the Cutter.*

All Packed 1 in a Box. For Prices of Repair Parts, see Page 229.





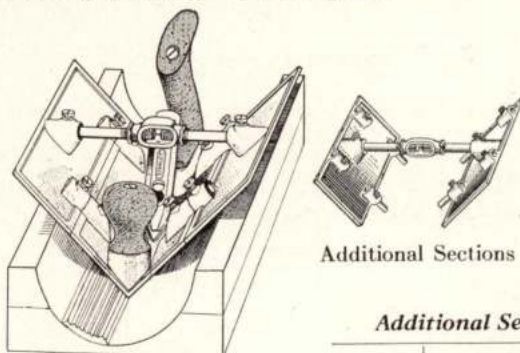
# STANLEY TOOLS

## SPECIAL PLANES

### CORE BOX PLANE

For making circular core boxes either straight or tapered. The sides of the Plane are at right angles, consequently the point of the Plane will cut on the circumference of the circle when the sides rest on the edges of the cut. Nickel Plated. Rosewood Handle and Knob.

Furnished with one pair of Sections, to work semi-circles 1 to 5 in.



Additional Sections

#### Additional Sections for Core Box Plane

No.	Length (Inches)	Width of Cutter (Inches)	Weight Each (Lbs.)	Price Each
57	10	$\frac{7}{8}$	$5\frac{3}{4}$	\$11.50

Section No.	To Work Semi-Circle	Weight Each (Lbs.)	Price Each
2	5 Ins. to $7\frac{1}{2}$ Ins.	$2\frac{3}{4}$	\$3.50
3	$7\frac{1}{2}$ " to 10 "	3	3.50

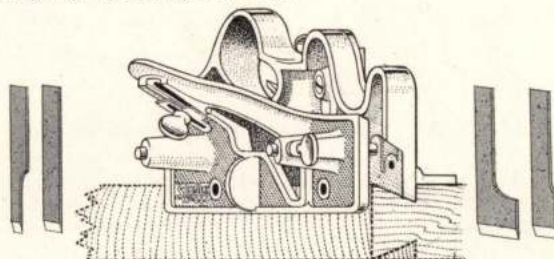
### DOVETAIL PLANE

The only Plane manufactured that will cut a dovetail.

It will cut any size grooves and tongues to fit, with sides at flare of 20 degrees, where the width of the neck is more than  $\frac{1}{4}$  inch and the depth of the groove not more than  $\frac{3}{4}$  of an inch. The tongue and groove are cut separately and can be made with parallel or tapering sides.

Nickel Plated.

Four cutters are furnished:  $\frac{1}{32}$ ,  $\frac{3}{8}$ ,  $\frac{1}{2}$  and  $\frac{7}{8}$  inch wide.



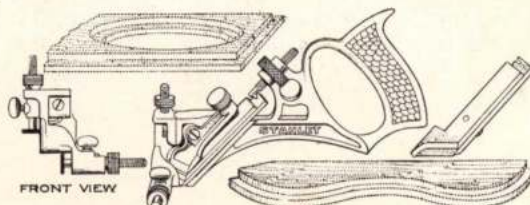
No.	Length (Inches)	Weight Each (Lbs.)	Price Each
444	9	5	\$12.25

### CURVE RABBET PLANE

This Plane will cut rabbets on outside or inside of curved or straight edges.

It has two adjustable cutters: the upper cutter acts as a spur for the lower and also cuts the side of the rabbet; the lower skew cutter cuts the bottom of the rabbet. Fitted with an Adjustable Depth Gauge and Fence.

Nickel Plated.



No.	Length (Inches)	Weight Each (Lbs.)	Price Each
196	6	2	\$8.00

All Packed 1 in a Box. For Prices of Parts see Pages 229 and 231.





# STANLEY TOOLS

## TONGUE AND GROOVE MATCH PLANES

These planes cut a tongue on the edge of one board and a groove in the edge of another so that when put together the surfaces of the boards come true. The straightness of both tongue and groove, and their distance from the surface, is governed by a fence. This fence is so designed that the distance of the groove, from the side the fence engages with, is practically the same as the width of the groove.

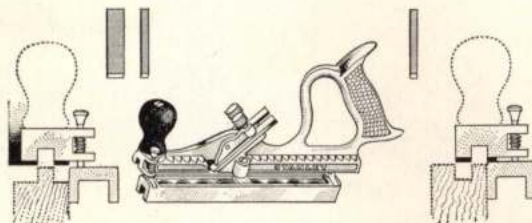
### SWINGING FENCE

Furnished with two plow cutters of the same width, and one extra wide cutter. The fence can be set to expose either two cutters for cutting the tongue, or reversed to leave only one exposed for cutting the groove. The extra wide cutter is used for cutting the tongue when the board is too thick for the smaller cutters.

Nickel Plated. Rosewood Knob.

No. 48 cuts  $\frac{5}{16}$ " Groove on Boards  $\frac{3}{4}$ " to  $1\frac{1}{4}$ ", Centers on  $\frac{7}{8}$ ".

No. 49 cuts  $\frac{3}{16}$ " Groove on Board  $\frac{1}{2}$ " to  $\frac{3}{4}$ ", Centers on  $\frac{1}{2}$ ".



No.	Length (Inches)	Weight Each (Lbs.)	Price Each
48	$8\frac{3}{4}$	$2\frac{1}{2}$	\$5.30
49	8	$2\frac{1}{8}$	5.30

### DOUBLE END

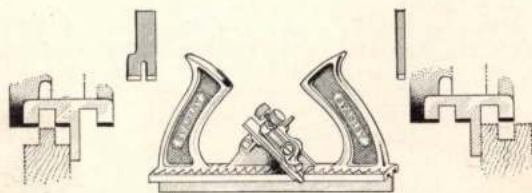
These Planes have two cutters, a plow and a tongue tool, both governed by one permanent fence. The tongue tool has one edge wider than the other, which overhangs one side when tonguing on center. Both the tongue and groove are cut by working the tool in the same direction, the Plane is merely reversed end for end.

Nickel Plated.

No. 146 cuts  $\frac{1}{8}$ " Groove on Boards  $\frac{3}{8}$ " to  $\frac{1}{2}$ ", Centers on  $\frac{3}{8}$ ".

No. 147 cuts  $\frac{3}{16}$ " Groove on Boards  $\frac{1}{2}$ " to  $\frac{3}{4}$ ", Centers on  $\frac{5}{8}$ ".

No. 148 cuts  $\frac{1}{4}$ " Groove on Boards  $\frac{3}{4}$ " to  $1$ ", Centers on  $\frac{7}{8}$ ".



No.	Length (Inches)	Weight Each (Lbs.)	Price Each
146	9	$1\frac{3}{4}$	\$3.75
147	9	$2\frac{1}{8}$	3.85
148	9	$2\frac{3}{4}$	3.95

All Packed 1 in a Box. For Prices of Parts see Pages 230.





# STANLEY TOOLS

## RABBET PLANES

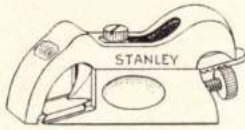
### CABINET MAKERS RABBET

For fine cabinet work or any work that requires extreme accuracy.

They will lie perfectly flat on either side, and can be worked either right or left hand. The Throat opening is adjustable for coarse or fine work. The Cutters are adjustable endwise. The Front can be removed to make a Chisel Plane.

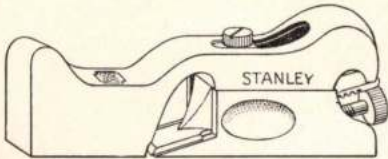
"Handy" Grip. Nickel Plated.

#### Bull Nose Pattern



No.	Length (Inches)	Width Cutter (Inches)	Weight Each (Lbs.)	Price Each
90	4	1	1 1/8	\$4.50

#### Regular Pattern

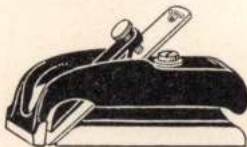


No.	Length (Inches)	Width Cutter (Inches)	Weight Each (Lbs.)	Price Each
92	5 1/2	3/4	1	\$4.50
93	6 1/2	1	1 1/2	5.30
94	7 1/2	1 1/4	2	7.00

### BULL NOSE RABBET

For working into corners and other difficult places.

The Throat is adjustable. Japanned Top and Lever.



No.	Length (Inches)	Width Cutter (Inches)	Weight Each (Lbs.)	Price Each
75	4	1 1/8	5/8	\$0.80

### SIDE RABBET

For side rabbeting in trimming dados, mouldings and grooves of all kinds.

They have a reversible nose piece so that they can be worked into corners.

Sides and bottoms ground to insure absolute accuracy.

Polished, Nickel Plated and Buffed.

#### Right Hand

Fitted with a Depth Gauge. Rosewood Knob. Nickel Plated.



No.	Length (Inches)	Width Cutter (Inches)	Weight Each (Lbs.)	Price Each
98	4	1/2	1/2	\$2.30

#### Left Hand

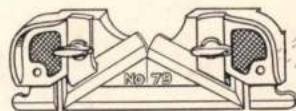
Fitted with a Depth Gauge. Rosewood Knob. Nickel Plated.



No.	Length (Inches)	Width Cutter (Inches)	Weight Each (Lbs.)	Price Each
99	4	1/2	1/2	\$2.30

### Right and Left Hand

Nickel Plated



No.	Length (Inches)	Width Cutters (Inches)	Weight Each (Lbs.)	Price Each
79	5 1/2	1/2	1	\$2.40

All Packed 1 in a Box. For Prices of Plane Irons and Parts see Page 230





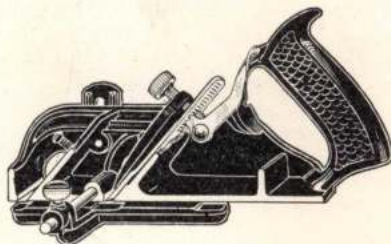
# STANLEY TOOLS

## RABBET AND FILLETSTER PLANES

### DUPLEX, FILLETSTER AND RABBET PLANE

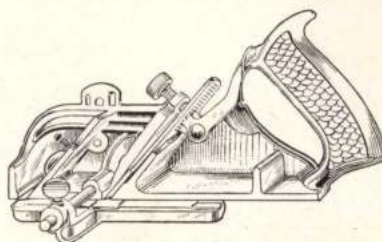
This Plane has two Seats for the Cutter: one for regular work; and the other for bullnose work. It is fitted with a Spur and a removable Depth Gauge. The adjustable Fence can be used on either side of the Plane. By removing the Fence and Arm the Plane can be used for several purposes and in many positions. When used in the rear seat the Cutter is adjustable endwise.

*Iron—Japanned—Nickel Plated Trimmings*



No.	Width of Cutter (Inches)	Length (Inches)	Weight Each (Lbs.)	Price Each
78	1½	8½	3	\$2.60

*Aluminum—Nickel Plated Trimmings*

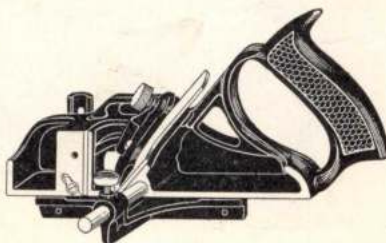


No.	Width of Cutter (Inches)	Length (Inches)	Weight Each (Lbs.)	Price Each
A78	1½	8½	1¼	\$4.20

### KEW CUTTER FILLETSTER AND RABBET PLANE

Fitted with an extra wide Skew Cutter, two adjustable Spurs, a Fence and Depth Gauge. The Fence and Depth Gauge can be attached to either side. To use as a Skew Cutter-Rabbet Plane the Fence and Arms should be removed.

*Iron—Japanned—Nickel Plated Trimmings*



No.	Width of Cutter (Inches)	Length (Inches)	Weight Each (Lbs.)	Price Each
289	1⅞	8½	3¾	\$4.20

All Packed 1 in a Box. For Prices of Plane Irons and Parts see Page 230



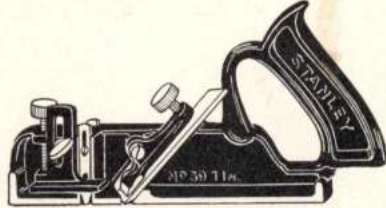


# STANLEY TOOLS

## RABBET, DADO AND FILLETSTER PLANES

### IRON DADO PLANES

These Planes are fitted with a Skew Cutter, an adjustable Depth Gauge and two adjustable Spurs. Japanned finish. Nickel Plated Trimmings.



No.	Width of Cutter (Inches)	Length (Inches)	Weight Each (Lbs.)	Price Each
39	$\frac{1}{4}$	8	$1\frac{3}{4}$	\$3.20
39	$\frac{3}{8}$	8	$1\frac{3}{4}$	3.20
39	$\frac{1}{2}$	8	$1\frac{7}{8}$	3.20
39	$\frac{5}{8}$	8	$1\frac{7}{8}$	3.20
39	$\frac{3}{4}$	8	2	3.20
39	$\frac{13}{16}$	8	$2\frac{1}{8}$	3.20
39	$\frac{7}{8}$	8	$2\frac{3}{8}$	3.60
39	1	8	$2\frac{1}{2}$	4.00

### IRON RABBET PLANES

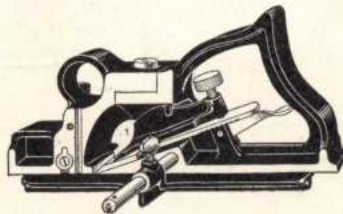
These Planes will lie flat on either side. They can be used either right or left hand, to plane into corners or against perpendicular surfaces. Fitted with a Spur and a detachable Depth Gauge. Japanned finish with Nickel Plated Trimmings.



No.	Width of Cutter (Inches)	Length (Inches)	Weight Each (Lbs.)	Price Each
190	$1\frac{1}{2}$	8	$2\frac{1}{2}$	\$2.10
191	$1\frac{1}{4}$	8	$2\frac{1}{4}$	2.10
192	1	8	2	2.10

### IRON RABBET AND FILLETSTER PLANE

A Plane that will lie perfectly flat on either side. Fitted with a Fence, two Spurs and an adjustable Depth Gauge. The front part of the plane can be detached for bullnose work. The Cutter is adjustable endwise. Japanned finish with Nickel Plated Trimmings.



No.	Width of Cutter (Inches)	Length (Inches)	Weight Each (Lbs.)	Price Each
278	1	$6\frac{3}{4}$	2	\$3.50

All Packed 1 in a Box. For Prices of Plane Irons and Parts see Page 230





# STANLEY TOOLS

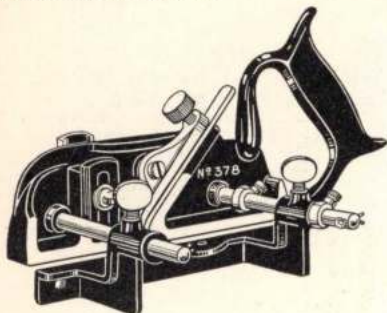
## SPECIAL PLANES

### WEATHER STRIP RABBET PLANE

This Plane is designed for installing metal weather stripping. It can also be used for all kinds of rabbet work within its limits.

Fitted with a right and left hand Depth Gauge and an adjustable Fence with Stop Collars. Body and Fence Japanned, Nickel Plated Trimmings.

Wider Cutters:— $\frac{3}{4}$ ",  $\frac{13}{16}$ ",  $\frac{7}{8}$ " and 1 inch can be furnished if desired at \$0.50 each. When these cutters are used a special left hand depth gauge is necessary: Price \$0.40 each.



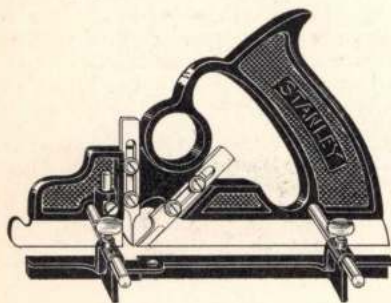
No.	Width of Cutter (Inches)	Length (Inches)	Weight Each (Lbs.)	Price Each
378	$1\frac{1}{16}$	8	$2\frac{5}{8}$	\$3.60

### SPECIAL DADO PLANES

Used for blind wire grooving as well as for many other similar purposes. Fitted with a double Spur. A Depth Gauge allows a groove up to  $\frac{1}{2}$  inch in depth to be cut which is the limit of the plane. The Fence is adjustable.

Body and Fence Japanned. Nickel Plated Trimmings.

In ordering give number (239) and size of cutter.

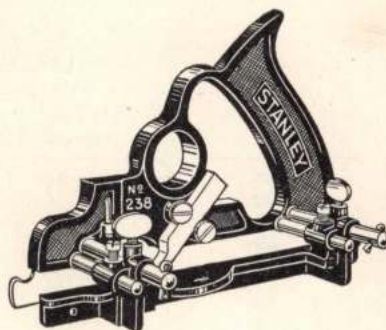


No.	Width of Cutter (Inches)	Length (Inches)	Weight Each (Lbs.)	Price Each
239	$\frac{1}{8}$	$7\frac{1}{2}$	$1\frac{1}{2}$	\$4.10
239	$\frac{5}{32}$	$7\frac{1}{2}$	$1\frac{1}{2}$	4.30
239	$\frac{3}{16}$	$7\frac{1}{2}$	$1\frac{5}{8}$	4.50

### WEATHER STRIP PLOW PLANE

This Plane is especially designed for weather stripping work. It is also adapted for all plow work within its limits.

Fitted with a Depth Gauge and an adjustable Fence. Body and Fence Japanned. Nickel Plated Trimmings.



No.	7 Cutters Width (Inches)	Length (Inches)	Weight Each (Lbs.)	Price Each
238	$\frac{1}{8}$ - $\frac{5}{16}$ - $\frac{3}{16}$ $\frac{7}{32}$ - $\frac{1}{4}$ $\frac{5}{16}$ - $\frac{3}{8}$	$9\frac{1}{2}$	$1\frac{7}{8}$	\$5.25

### CORNER ROUNDING PLANES

Designed for rounding corners on base board casings, shelves, etc.

Made in three sizes to cut  $\frac{1}{4}$ ,  $\frac{3}{8}$  and  $\frac{1}{2}$  inch circles. Cutters are sharpened ready for use.

In ordering give number (144) and size of cutter.



No.	Curve of Cutter (Inches)	Length (Inches)	Weight Each (Lbs.)	Price Each
144	$\frac{1}{4}$ Rd.	$7\frac{1}{2}$	$1\frac{1}{8}$	\$1.70
144	$\frac{3}{8}$ Rd.	$7\frac{1}{2}$	$1\frac{1}{8}$	1.70
144	$\frac{1}{2}$ Rd.	$7\frac{1}{2}$	$1\frac{1}{8}$	1.70

All Packed 1 in a Box. For Prices of Plane Parts see Page 230





# STANLEY TOOLS

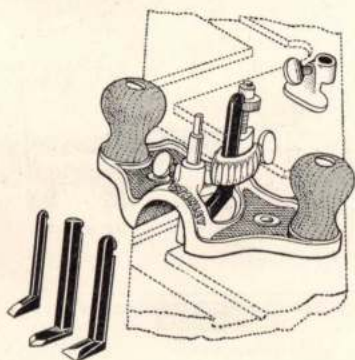
## ROUTER PLANES

For surfacing the bottom of grooves or other depressions parallel with the surface of the work. A wooden bottom of any size can be attached to Nos. 71, 71½ and 171, to router on large openings.

### OPEN THROAT

The Cutters are adjustable, and can be held on the front of the cutter post for regular work or on the back, for bull-nose work. An attachment is furnished for closing the throat, for use on narrow surfaces. Maple Knobs finished in black. Nickel Plated.

Three cutters are furnished: ¼" and ½" Router Cutters and a (3 piece) "V" or Smoothing Cutter.



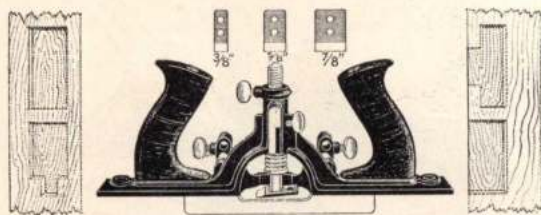
No.	Length (Inches)	Weight Each (Lbs.)	Price Each
71	7½	2⅝	\$4.10

### WITH FENCE

This Plane will cut to a depth up to ⅝ inch and a width of 3 inches with the Fence. The Cutter can be instantly set to work from either end of the Plane or across it. The Cutter is cushioned by a spring which prevents taking a heavier chip than can be carried. A Fence regulates the position of the cut and is governed by a positive stop.

Rosewood Handles. Japanned. Nickel Plated Trimmings.

Three Cutters are furnished: ⅜", ⅝" and ⅞".

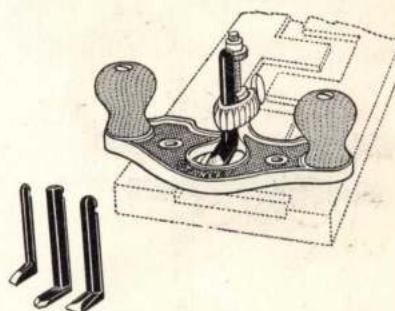


No.	Length (Inches)	Weight Each (Lbs.)	Price Each
171	11	3	\$6.45

### CLOSED THROAT

The Cutters are adjustable and can be held on the front of the cutter post for regular work or on the back for bull-nose work. Maple Knobs finished in black. Nickel Plated.

Three cutters are furnished: ¼" and ½" Router Cutters and a (3 piece) "V" or Smoothing Cutter.



No.	Length (Inches)	Weight Each (Lbs.)	Price Each
71½	7½	2⅛	\$3.30

### SMALL SIZE

Its small size makes it useful for very narrow work in cabinet and pattern making such as inlay-work, cutting dados for shelves, etc. It is also used for letting in lock plates, and other small hardware.

Can be used for either regular or bull-nose work. By reversing the cutter it can be used as a depth gauge. Nickel Plated.



No.	Length (Inches)	Width of Cutter (Inches)	Weight Each (Lbs.)	Price Each
271	3	¼	⅜	\$0.90

Packed 1 in a Box. For Prices of Plane Parts see Page 230



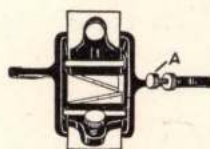
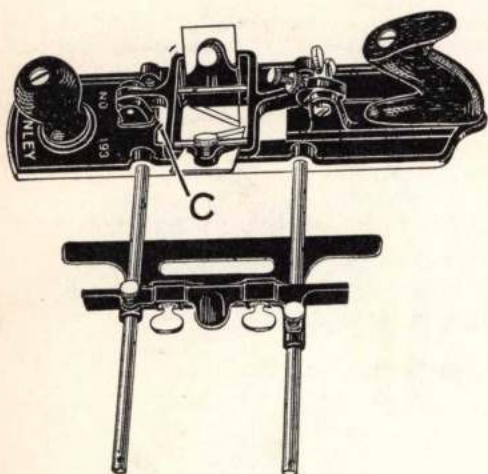


# STANLEY TOOLS

## FIBRE BOARD CUTTER

A new and superior combination slitting, beveling and grooving tool that works perfectly on Masonite, Celotex, Insulite, Beaver Board, Nu Wood, Upson Board, Homosote and other fibre boards. With the Stanley Fibre Board Cutter it is possible to slit or rip these materials much faster than with a saw and the edges are left perfectly smooth and true. In addition it can be used to bevel the edges of the board, cut beveled edge battens, cut grooves, make line designs such as squares, circles, parallel lines, bricks and similar patterns. (Circular Attachment not illustrated).

Japanned finish. Rosewood handle and Knob. Polished surfaces protected with lacquer.



Groove and Bevel  
Cutter Holder



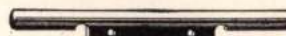
Slitting Cutter  
Holder



Slide



Bevel Guide



Groove Guide

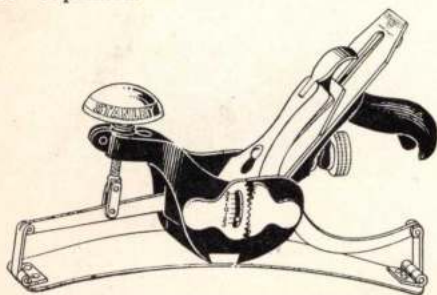
No.	Length (Inches)	Weight Each (Lbs.)	Price Each
193 Complete with Attachments	12¼	6½	\$10.00

## CIRCULAR PLANES

These Planes have flexible steel faces which can be adjusted to plane convex and concave surfaces. The Cutters are adjustable endwise and sidewise.

### No. 113

The Face is fastened at its center to the Plane Body, and adjusted at the end by means of a screw and lever. It has a graduated scale for setting the Face. Japanned.

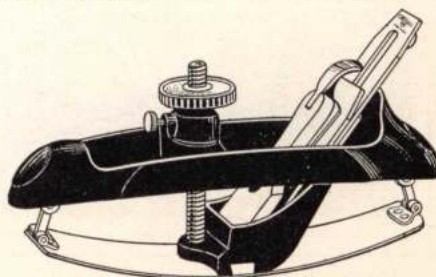


No.	Length (Inches)	Width of Cutter (Inches)	Weight Each (Lbs.)	Price Each
113	10	1¾	3¾	\$7.80

### No. 20

The Face is fastened at each end to the Plane Body and adjusted by a screw at the center.

The Frame provides a good hand hold for both hands. Japanned.



No.	Length (Inches)	Width of Cutter (Inches)	Weight Each (Lbs.)	Price Each
20	10	1¾	4	\$8.30

Packed 1 in a Box. For Prices of Plane Irons and Parts, see Pages 222 and 228





# STANLEY TOOLS

## STANLEY TOOLS for INSTALLING WEATHER-STRIPPING

There is a large and growing market for good tools among artisans who install metal weather-stripping. At the height of the season there are over 8,000 men busily engaged in this work. Here is a field worth cultivating.

For the convenience of the trade we list the Stanley Tools used in this work. These tools are described elsewhere in this catalog.

Awls, Scratch—No. 7  
Awl Haft—No. X6  
Butt Gauge—No. 95  
Center Punch—No. 10

### Chisels

Pocket—No. 40— $\frac{3}{8}$ ",  $\frac{5}{8}$ ", 1"  
Butt—No. 50— $1\frac{1}{2}$ "

Hammer—No. 12—7 oz.

Nail Sets—No. 11

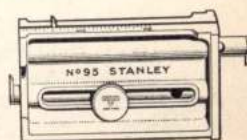
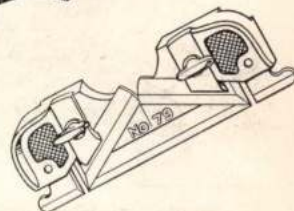
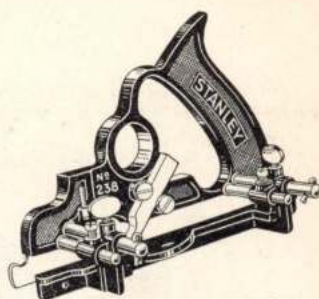
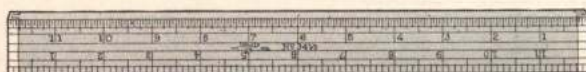
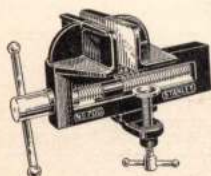
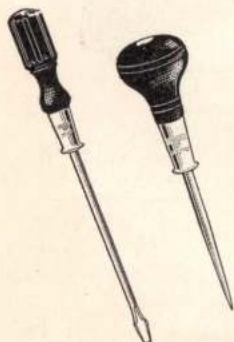
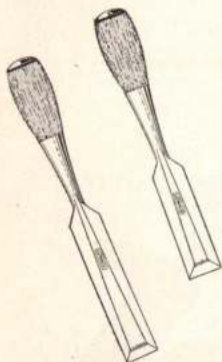
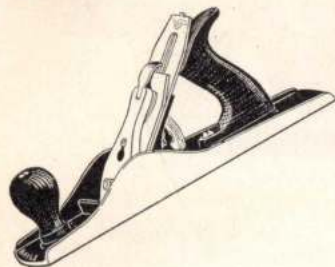
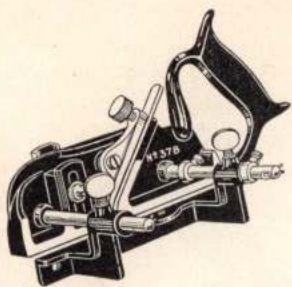
### Planes

Meeting Rail Rabbet—No. 378  
Weather Strip Plow—No. 238  
Side Rabbet—No. 79  
"Bailey" Adjustable Iron—  
Nos. 4 and 5

### Rules

One Foot, Boxwood—No. 34 $\frac{1}{2}$   
Six Foot, Zig Zag—No. 106

Screw Driver—No. 50 4" or larger  
Vise, Woodworkers—No. 700



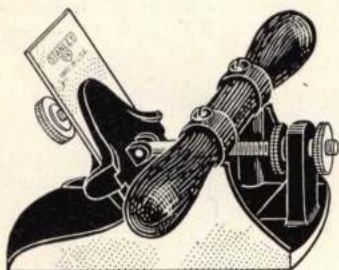


# STANLEY TOOLS

## SCRAPER PLANES

All have a Double Grip, Rosewood Handle except No. 112 which is fitted with a regular rosewood plane handle and knob. Blades are adjustable endwise and for angles. Japanned.

### IRON BOTTOM



No.	Length (Inches)	Width of Blade (Inches)	Weight Each (Lbs.)	Price Each
12	6 $\frac{1}{4}$	2 $\frac{7}{8}$	3 $\frac{1}{2}$	\$4.20
12 $\frac{1}{4}$	6 $\frac{1}{4}$	2	3 $\frac{1}{8}$	4.20
Extra Blades				0.60

### HARDWOOD BOTTOM



No.	Length (Inches)	Width of Blade (Inches)	Weight Each (Lbs.)	Price Each
12 $\frac{1}{2}$	6 $\frac{1}{4}$	2 $\frac{7}{8}$	4	\$5.70
Extra Bottoms				0.75
Extra Blades				0.60

### HARDWOOD BOTTOM

Bottom is cut so that the end grain of wood provides the bearing surface. Extra height of bottom gives the Blade greater spring.



No.	Length (Inches)	Width of Blade (Inches)	Weight Each (Lbs.)	Price Each
12 $\frac{3}{4}$	6 $\frac{1}{4}$	2 $\frac{7}{8}$	4	\$7.40
Extra Bottoms				1.25
Extra Blades				0.60

### SINGLE HANDLE. IRON BOTTOM



No.	Length (Inches)	Width of Blade (Inches)	Weight Each (Lbs.)	Price Each
112	9	2 $\frac{7}{8}$	4	\$4.60
Extra Blades				0.60

### TOOTHING CUTTERS

For Planes Nos. 12, 12 $\frac{1}{2}$ , 12 $\frac{3}{4}$  and 112

Order by Teeth	Width (Inches)	Weight $\frac{1}{2}$ Doz. (Lbs.)	Price Each
Fine Teeth	2 $\frac{7}{8}$	1 $\frac{3}{4}$	\$0.90
Coarse "	2 $\frac{7}{8}$	1 $\frac{3}{4}$	.90

### SCRAPER BLADES

For Planes Nos. 12, 12 $\frac{1}{2}$ , 12 $\frac{3}{4}$  and 112. Specially tempered. When burnished a greater "hook" can be given than is practical with the blades regularly furnished.

No.	Width (Inches)	Weight $\frac{1}{2}$ Doz. (Lbs.)	Price Each
12B	2 $\frac{7}{8}$	1 $\frac{3}{4}$	\$0.60

All Packed 1 in a Box except Blades which are Packed 6 in a Box. For Prices of Scraper Parts see Page 231





# STANLEY TOOLS

## SCRAPERS

### DOUBLE HANDLE IRON BOTTOM

This is our most popular cabinet scraper. The Blade may be sprung to a slight curve by adjusting a thumb screw so that it will cut easier and faster. The raised Handles protect the user's hands. Body and Handles are cast in one piece and Japanned. Fitted with a high quality beveled edge blade.



No.	Length (Inches)	Width of Cutter (Inches)	Weight Each (Lbs.)	Price Each
80	11½	2¾	1¾	\$1.10
Extra Blades (Per Doz.)				3.80

### MALLEABLE IRON BOTTOM

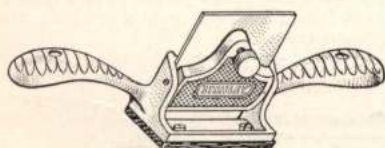
Designed especially for manual training use. This Scraper is exactly like No. 80, except that it is made of malleable iron, and is stronger.



No.	Length (Inches)	Width of Cutter (Inches)	Weight Each (Lbs.)	Price Each
80M	11½	2¾	1¾	\$1.60

### ROSEWOOD BOTTOM

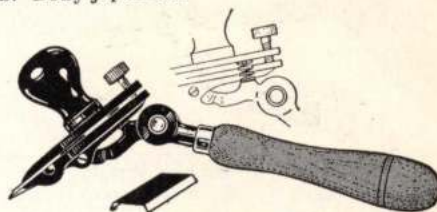
Especially adapted for the finest cabinet work. The Rosewood Bottom is detachable, and when worn can be replaced readily. The raised Handles protect the user's hands. Body and Handles are cast in one piece. Malleable Iron Lever cap. Nickel Plated.



No.	Length (Inches)	Width of Cutter (Inches)	Weight Each (Lbs.)	Price Each
81	10	2½	2¼	\$3.00
Extra Blades (Per Doz.)				3.80

### SINGLE HANDLE ADJUSTABLE—CUSHIONED

For floor work, scraping in corners and close to mouldings, removing paint, etc. A spring in the head acts as a cushion and eliminates all chatter. Handle can be tilted. Furnished with two blades—one straight blade with beveled edge, one formed two edge blade for rough and fine work that can be sharpened with a file. Red hardwood handle and knob. Body japanned.



No.	Length (Inches)	Width of Cutter (Inches)	Weight Each (Lbs.)	Price Each
82	12	3	1¾	\$1.70
Formed Two Edge Blades (Per Doz.)				3.80
Straight Blade, Beveled Edge (Per Doz.)				3.80

### NON-ADJUSTABLE

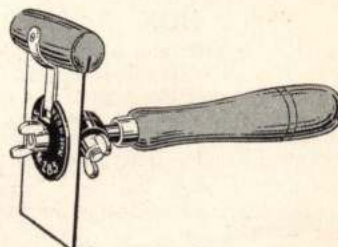
Used for all kinds of scraping, but particularly for scraping floors. Red Hardwood Handle. Japanned.



No.	Length (Inches)	Width of Cutter (Inches)	Weight Each (Lbs.)	Price Each
282	13	3	1½	\$1.50
Extra Blades (Per Doz.)				3.80

### ADJUSTABLE

It can be used in corners, inside of cabinets and for all kinds of floor scraping. Tropical hardwood handles.



No.	Length (Inches)	Width of Cutter (Inches)	Weight Each (Lbs.)	Price Each
283	9½	2⅞	2	\$2.00
Extra Blades (Per Doz.)				5.30

All Packed 1 in a Box



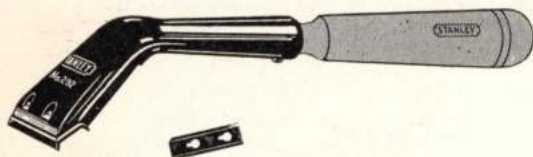


# STANLEY TOOLS

## SCRAPERS

### FORMED TWO EDGE BLADE

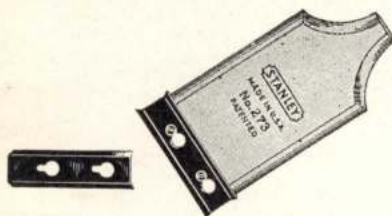
A popular scraper for removing stencils, paint and varnish, scraping floors and similar work. The reversible, renewable two edge blade can be sharpened with a file—no burnishing necessary. A leather pad under the blade prevents chatter. Red colored hardwood handle. Body japanned.



No.	Length (Inches)	Width of Blade (Inches)	Weight Each (Lbs.)	Price Each
292	12½	2½	1½	\$1.00
Extra Blades (Per Doz.)				1.90

### FORMED TWO EDGE BLADE

Handy for removing paint, varnish, stencils, scraping in corners, easing sticky doors, etc. The reversible, renewable two edge blade can be sharpened with a file—no burnishing necessary. Handle is of native hardwood, lacquered orange.

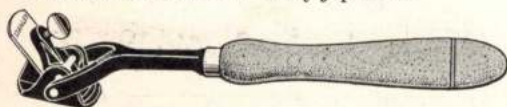


No.	Length (Inches)	Width of Blade (Inches)	Weight Each (Lbs.)	Price Each
273	5	2½	⅞	\$ .50
Extra Blades (Per Doz.)				1.90

### BOX

For removing stencils and other markings from boxes, floors, etc. The Handle is hinged. The bottom of the scraper and the edge of the cutter are slightly curved away from the center so that the user can scrape any uneven surface clean.

Red hardwood handle. Body japanned.



No.	Length (Inches)	Width of Blade (Inches)	Weight ½ Doz. (Lbs.)	Price Per Doz.
70	13	2	6	\$14.00
Extra Blades (Per Doz.)				2.90

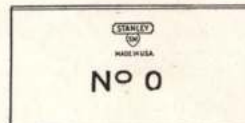
All Packed 6 in a Box except Nos. 292, 274 and 273 which are Packed 1 in a Box

### HAND

Made from high grade Steel and carefully heat treated to give them the correct temper.

### STANLEY

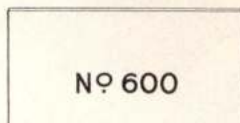
Great care is exercised in the selection of steel and heat treatment of these blades, to make them superior tools. Gauge or thickness—.037 of an inch.



No.	Width (Inches)	Length (Inches)	Weight ½ Doz. (Lbs.)	Price Per Doz.
0	2	4	⅞	\$5.00
	2½	5	1⅜	5.20
	3	4	1½	5.10
	3	5	2	5.50
	3	6	2¼	6.40

### STANLEY "FOUR-SQUARE"

A good scraper for all ordinary work. Gauge or thickness—.032 of an inch.



No.	Width (Inches)	Length (Inches)	Weight ½ Doz. (Lbs.)	Price Per Doz.
600	2½	5	1½	\$2.40
	3	4	1⅜	2.40
	3	5	1⅝	2.70
	3	6	2	3.20

### SCRAPER BLADE BURNISHER

Used to turn the edges on Scraper Blades. The oval shaped Blade is forged from finest tool steel and carefully heat treated.

Polished Hardwood Handle.



No.	Blade (Inches)	Overall (Inches)	Weight ½ Doz. (Lbs.)	Price Per Doz.
176	3½	8	1⅞	\$9.15
186	5	9½	1¾	10.15





# STANLEY TOOLS

## SPOKE SHAVES

All are Japanned. The Cutters are made from high grade steel, correctly tempered and sharpened.

### ADJUSTABLE CUTTERS

The Cutters in these Spoke Shaves are adjustable endwise and sidewise by means of the adjusting screws. Japanned. No. 151M is exactly like No. 151 except that it is made of Malleable Iron and is stronger.



*Raised Handle*

No.	Length (Inches)	Width of Cutter (Inches)	Weight ½ Doz. (Lbs.)	Price Per Doz.
151	10	2 1/8	4 1/4	\$9.50
151M	10	2 1/8	4 1/4	12.50
Extra Blades				2.20



*Straight Handle*

No.	Length (Inches)	Width of Cutter (Inches)	Weight ½ Doz. (Lbs.)	Price Per Doz.
152	10	2 1/8	5	\$9.50
Extra Blades				2.20

### DOUBLE IRON-IMPROVED

They have a Cutter and Cap Iron, fastened by a thumb screw so as to bring an even pressure on the cutting edge. They can be adjusted without the use of a screw driver. Japanned.



*Raised Handle*

No.	Length (Inches)	Width of Cutter (Inches)	Weight ½ Doz. (Lbs.)	Price Per Doz.
51	10	2 1/8	4 1/8	\$6.30
Extra Blades				2.20



*Straight Handle*

No.	Length (Inches)	Width of Cutter (Inches)	Weight ½ Doz. (Lbs.)	Price Per Doz.
52	10	2 1/8	4	\$6.30
Extra Blades				2.20

### ADJUSTABLE MOUTH

The Mouth of these Spoke Shaves can be opened or closed for coarse or fine work. Japanned.



*Raised Handle*

No.	Length (Inches)	Width of Cutter (Inches)	Weight ½ Doz. (Lbs.)	Price Per Doz.
53	10	2 1/8	4 1/4	\$8.40
Extra Blades				2.20



*Straight Handle*

No.	Length (Inches)	Width of Cutter (Inches)	Weight ½ Doz. (Lbs.)	Price Per Doz.
54	10	2 1/8	4 1/2	\$8.40
Extra Blades				2.20

### DOUBLE IRON-LIGHT

Designed for light work. The Cutter and Cap Iron are fastened by a thumb screw. Japanned.



*Convex Bottom-Straight Handle*

No.	Length (Inches)	Width of Cutter (Inches)	Weight ½ Doz. (Lbs.)	Price Per Doz.
63	9	1 3/4	2 1/4	\$4.20
Extra Blades				1.80



*Straight Bottom-Straight Handle*

No.	Length (Inches)	Width of Cutter (Inches)	Weight ½ Doz. (Lbs.)	Price Per Doz.
64	9	1 3/4	2 3/4	\$4.20
Extra Blades				1.80

All Packed 6 in a Box





# STANLEY TOOLS

## SPOKE SHAVES

The cutters are made from high grade steel, correctly tempered and sharpened. All except Nos. 67, 71, 84 and 85 are Japanned.

### EXTRA LIGHT



*Straight Handle*

No.	Length (Inches)	Width of Cutter (Inches)	Weight $\frac{1}{2}$ Doz. (Lbs.)	Price Per Doz.
63X	9	1½	2¾	\$5.50
Extra Blades				1.80

### TWO CUTTERS

This Spoke Shave has two Cutters and two Cutter Seats, one hollow and one straight.

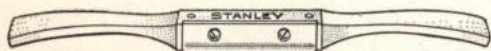


*Straight Handle*

No.	Length (Inches)	Width of Cutter (Inches)	Weight $\frac{1}{2}$ Doz. (Lbs.)	Price Per Doz.
60	11	1½	4¼	\$10.50
Extra Blades				1.90

### RAZOR EDGE

The Cutter is hollow ground and has an exceptionally keen cutting edge. The Cutter is adjustable for a narrow or wide opening of the Mouth.



*Straight Boxwood Handle*

No.	Length (Inches)	Width of Cutter (Inches)	Weight $\frac{1}{4}$ Doz. (Lbs.)	Price Per Doz.
84	11½	2	¾	\$21.00
85	12	2½	1	22.40
Extra Blades				8.20

### HOLLOW FACE



*Raised Handle*

No.	Length (Inches)	Width of Cutter (Inches)	Weight $\frac{1}{2}$ Doz. (Lbs.)	Price Per Doz.
55	10	2⅛	4	\$7.40
Extra Blades				2.20

### ADJUSTABLE CHAMFER

Will work chamfers up to 1½ inches.



*Straight Handle*

No.	Length (Inches)	Width of Cutter (Inches)	Weight $\frac{1}{2}$ Doz. (Lbs.)	Price Per Doz.
65	10½	1½	4¾	\$11.70
Extra Blades				1.80

### RABBET

A convenient tool for finishing panels, rabbets, etc. No. 71 is made of Solid Bronze and is fitted with a gauge.



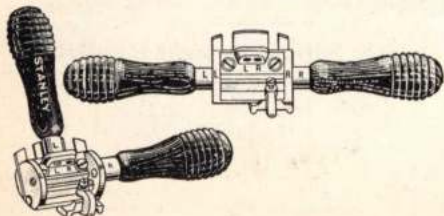
*Straight Handle*

No. and Descrip- tion	Length (Inches)	Width of Cutter (Inches)	Weight Each (Lbs.)	Price Per Doz.
68 Iron	10¾	2⅛	1¼	\$16.00
71 Bronze	10¾	2⅛	1¾	45.00
Extra Blades				6.00

### UNIVERSAL

Handles are detachable; either one can be screwed into the top of the stock to work into corners or panels. Two Bottoms are furnished; one for straight and the other for circular work. It has a movable Width Gauge for use in rabbeting.

Rosewood Handles. Highly finished—Nickel Plated and Buffed.



No.	Length (Inches)	Width of Cutter (Inches)	Weight Each (Lbs.)	Price Per Doz.
67	9¼	1⅝	¾	\$27.30
Extra Blades				4.80

Packed 6 in a Box except Nos. 67, 68, 71 which are Packed 1 in a Box; and Nos. 84 and 85 which are Packed 3 in a Box







**B I T   B R A C E S**  
**BREAST DRILLS**  
**HAND DRILLS**  
**BIT EXTENSIONS**  
**DOWEL TOOLS**

*Section*  
*4*



# STANLEY TOOLS

## STANLEY BIT BRACES



There is a Stanley Bit Brace for every user—for carpenters, electricians, industrial plants, public utilities, farmers, home owners, "boy builders," hobbyists and handy men. A complete line with refinements to satisfy the most exacting artisans and with a price range to fit every pocket-book. That is why you find so many dealers who have standardized on Stanley Bit Braces.

Since our last catalog was issued Stanley Bit Braces have received major attention from our manufacturing and engineering departments; shorter chucks, stronger jaws, improved head construction, better chuck fastening, eye appealing finish—are some of the improvements that have resulted. You can recommend Stanley Bit Braces as second to none.

### FREE DISPLAY STAND

To get Stanley Bit Braces on your counter and in your window, where they will increase your turnover and profit, we offer, free, the attractive display stand shown above. It has a wood base beautifully finished in Stanley blue and orange. Rubber pads on the bottom protect your counter. A heavy wire easel supports four Bit Braces in such a way that your customers can quickly and easily make comparison and select the ones they want. With the Braces in position the whole display measures only 14 inches high, 14 inches wide, 12 inches deep.

To get this valuable selling display stand, order Asst. No. 950. It contains four of the Stanley Bit Braces most in demand, one each, Nos. 923-10 inch, 915-10 inch, 945-10 inch, 965N-10 inch. Price, \$14.35. Shipping weight 14 lbs.



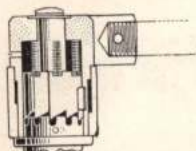


# STANLEY TOOLS

## BIT BRACES

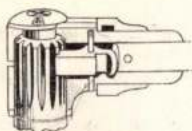
### TYPES OF RATCHETS

*Concealed*



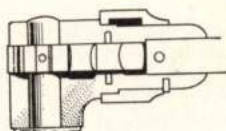
Keeps out moisture and dirt and retains the lubricant. Drop Forged Clutch is backed by four springs which insure smooth and easy operation and prevent back turning. Ratchet is operated by a sleeve ring. All parts are interchangeable.

*Box*



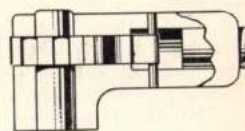
Gear Teeth are cut on a heavy spindle, and encased to protect the user's hands. Ratchet is operated by a cam ring.

*Open*



Gear is cut from a separate piece of steel and pinned to the spindle. Ratchet is operated by a cam ring. There are two types: Nos. 915 and 945 have 12 Ratchet positions; Nos. 965, and 965N have 8 Ratchet positions.

*Latch Pawl*



Gear is cut from a separate piece of steel and pinned to the spindle. Pawls are operated by hand.

*Metal Clad, Bronze Bushed, Ball Bearing*



Used on all high grade Bit Braces. The Bronze Bushing minimizes wear, and with the Ball Bearings assures smooth operation.

### TYPES OF HEADS

*Ball Bearing—New Style*



Used on Nos. 945, 965, 965N, 966, 1151.

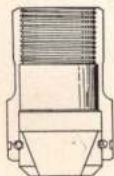
*Plain*



Used on Nos. 1251 and 1253.

### TYPES OF SHELLS

*Ball Bearing, Steel Chuck*



Used on Nos. 810, 811, 813.

Ball Bearings enable the user to fasten the bit firmer, easier and quicker. Thread and Knurl are machine cut. Nose Ring is forged, and hardened.

*Steel Heavy Duty*



Used on Nos. 921, 923, 923A.

A heavy duty shell, accurately machined inside and out—bit turns true. Thread and Knurl are machine cut.

*Steel, Heavy Duty*



Used on Nos. 915 and 945.

Made of Steel. Accurately machined inside and out, bit turns true. Thread and Knurl are machine cut.

*Steel, Round*



Used on Nos. 965, 965N, 1151.

Accurately machined inside and out. Thread and Knurl are machine cut. Large diameter nose provides a good grip.

*Steel*



Used on Nos. 966, 975, 1251, 1253.

Made of Steel. Thread and Knurl are machine cut. Machined inside and out.

### TYPES OF JAWS

*Universal*



Forged, hardened and coined to size to insure perfect centering of the bit. For round shank bits and drills up to 1/2 inch and taper shanks as large as Clark's No. 2 Expansive Bit.

*Interlocking*



Forged, hardened and machined. Especially adapted for taper shank bits which they firmly hold up to Clark's No. 2 Expansive Bit.

*Spring Alligator Forged*



Hardened and machined to size to insure perfect centering of the bit. For taper shank bits up to Clark's No. 2 Expansive.

*Spring Alligator Malleable Iron*



Hardened and machined. For regular size taper shank bits; also small and medium size drills.

*Pin Alligator Malleable Iron*



Will firmly hold all ordinary size taper shank bits.





# STANLEY TOOLS

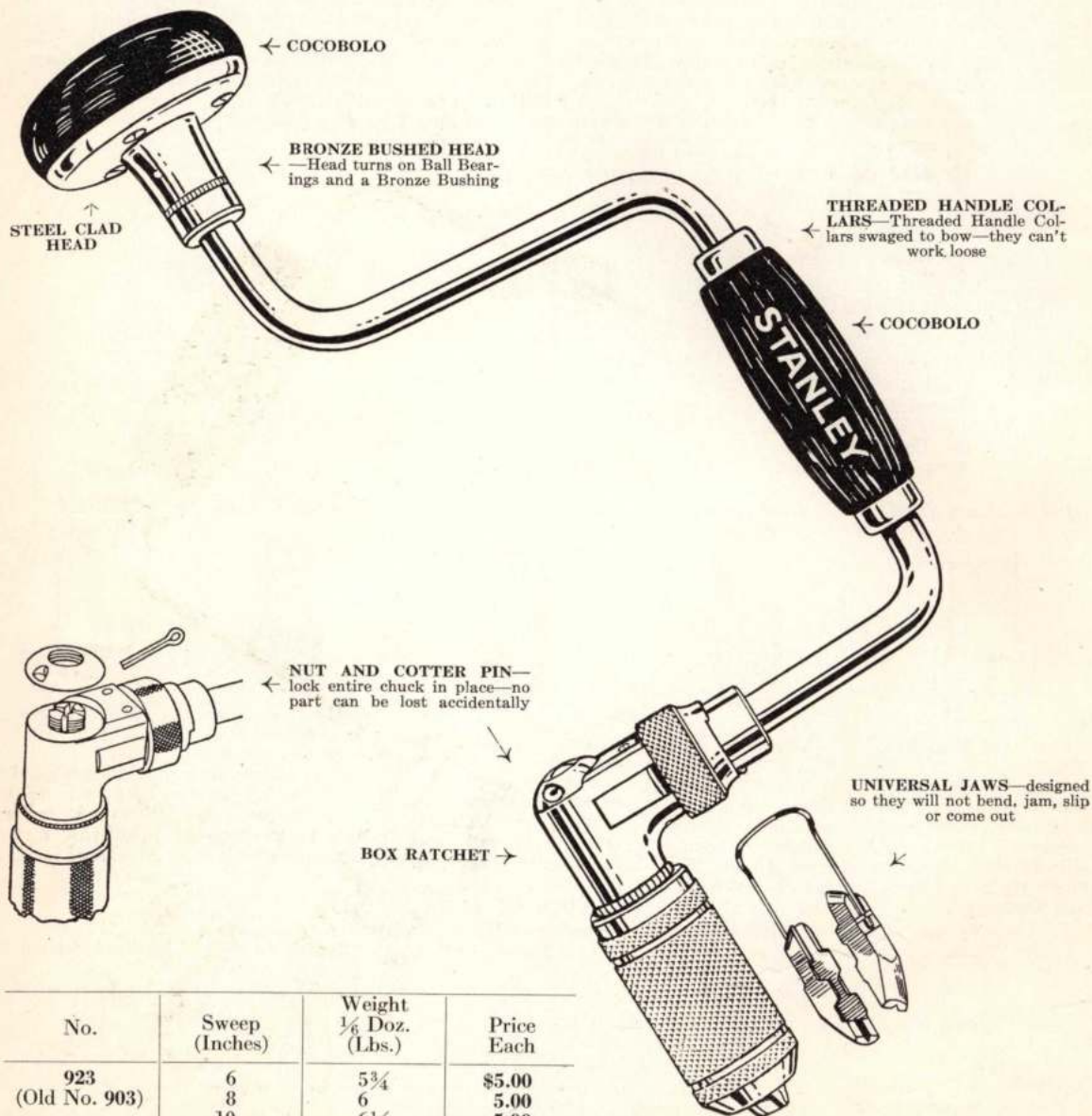
## RATCHET BIT BRACES

### BOX RATCHET

This is our most popular high grade brace. It has the strength, wearing qualities and many Stanley refinements which make a fine artisan's tool.

Nickel Plated, Mirror Finish. Steel Clad Head turns freely on Ball Bearings and a long wearing Bronze Bushing. Selected Cocobolo Head and Handle. Strong, sturdy Box Ratchet. Nut and Cotter Pin lock entire chuck in place. Improved, forged and hardened Universal Jaws, hold straight shank bits and drills from  $\frac{1}{8}$  to  $\frac{1}{2}$  inch and taper shanks as large as Clark's No. 2 expansive bit.

NOTE: This Brace is a consolidation of the popular No. 903 and No. 923 Bit Braces.



No.	Sweep (Inches)	Weight $\frac{1}{6}$ Doz. (Lbs.)	Price Each
923 (Old No. 903)	6	5 $\frac{3}{4}$	\$5.00
	8	6	5.00
	10	6 $\frac{1}{2}$	5.00
	12	7	5.20
	14	7 $\frac{1}{2}$	5.40

Extra Jaws \$0.50 Per Pair

All Packed 2 in a Box. For Prices of Bit Brace Parts, see Page 232





# STANLEY TOOLS

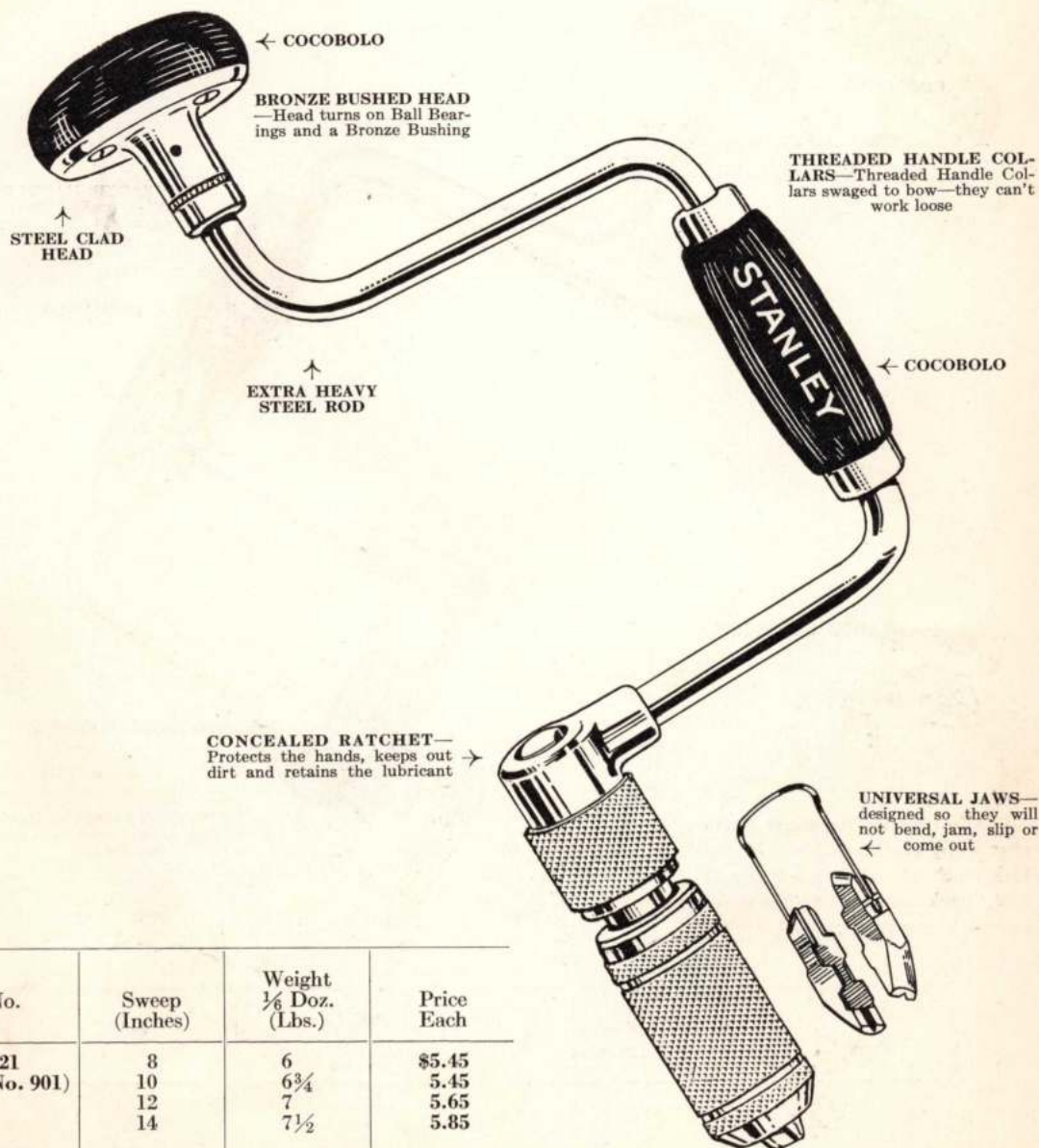
## RATCHET BIT BRACES

First quality, artisan's Bit Braces with the popular Stanley Concealed Ratchet. They are highly recommended for their strength and wearing qualities.

### CONCEALED RATCHET

Nickel Plated. Mirror Finish. Metal-Clad, Bronze Bushed, Ball Bearing Head. Cocobolo Head and Handle. Forged Universal Jaws will take round bits and drills from  $\frac{1}{8}$  to  $\frac{1}{2}$  inch and taper shanks as large as Clark's No. 2 Expansive Bit.

NOTE: This Brace is a consolidation of the popular No. 901 and No. 921 Bit Braces.



No.	Sweep (Inches)	Weight $\frac{1}{6}$ Doz. (Lbs.)	Price Each
921 (Old No. 901)	8	6	\$5.45
	10	6 $\frac{3}{4}$	5.45
	12	7	5.65
	14	7 $\frac{1}{2}$	5.85

Extra Jaws \$0.50 Per Pair

All Packed 2 in a Box. For Prices of Bit Brace Parts, see Page 232





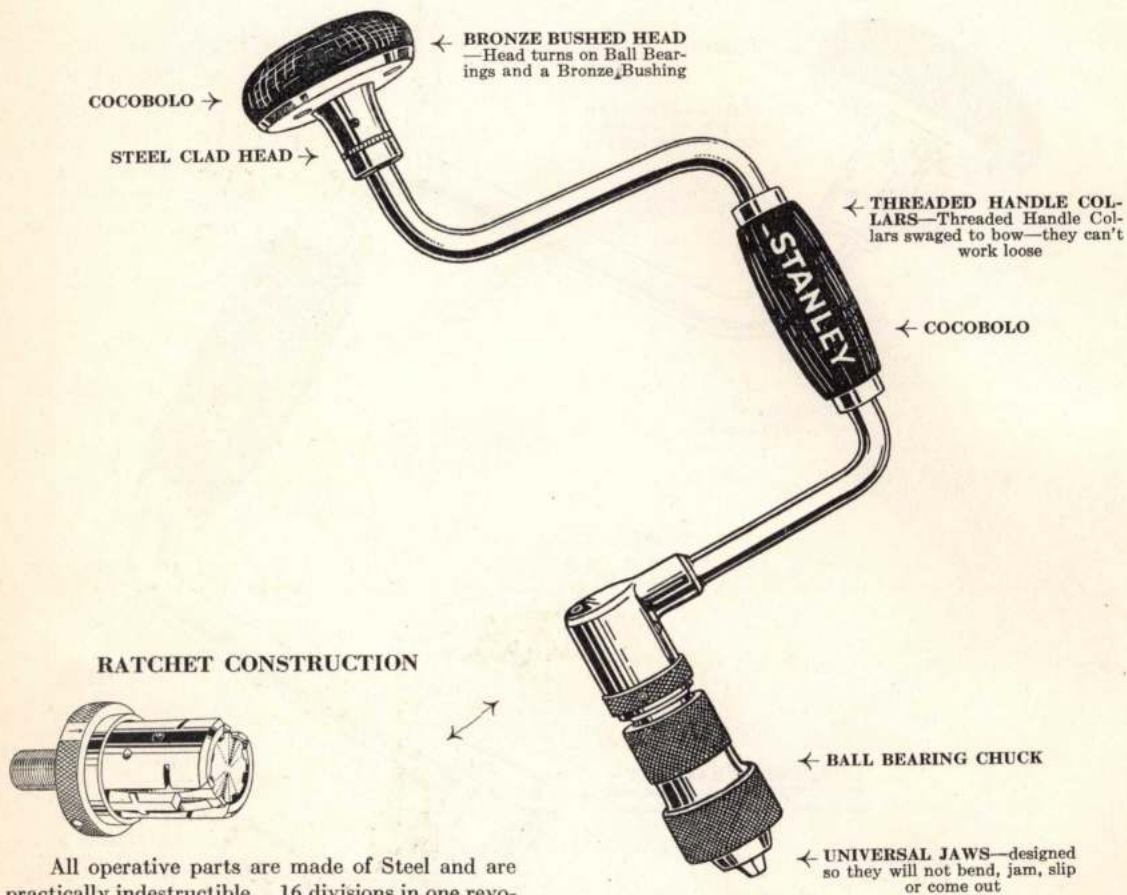
# STANLEY TOOLS

## RATCHET BIT BRACES

### CONCEALED RATCHET, BALL BEARING CHUCK

A truly beautiful tool as well as an exceptionally strong one. It has an entirely new type of ratchet mechanism which makes its operation quiet and dependable. The Head and Chuck are equipped with Ball Bearings to increase the ease of operation. Great care is taken in polishing and nickel plating to produce the mirror finish.

Nickel Plated. Bronze Bushed, Ball Bearing Head, Steel-Clad, Cocobolo Head and Handle. Forged Universal Jaws will take round bits and drills from  $\frac{1}{8}$  to  $\frac{1}{2}$  inch and taper shanks as large as Clark's No. 2 Expansive Bit.



All operative parts are made of Steel and are practically indestructible. 16 divisions in one revolution permits operation in small spaces, prevents any "back turning" and makes a quiet, sensitive and easy operating ratchet.

No.	Sweep (Inches)	Weight $\frac{1}{2}$ Doz. (Lbs.)	Price Each
810	10	7	\$7.00
	12	$7\frac{3}{8}$	7.10
	14	8	7.30

Extra Jaws \$0.50 Per Pair

Packed 2 in a Box. For Prices of Bit Brace Parts, see Page 232





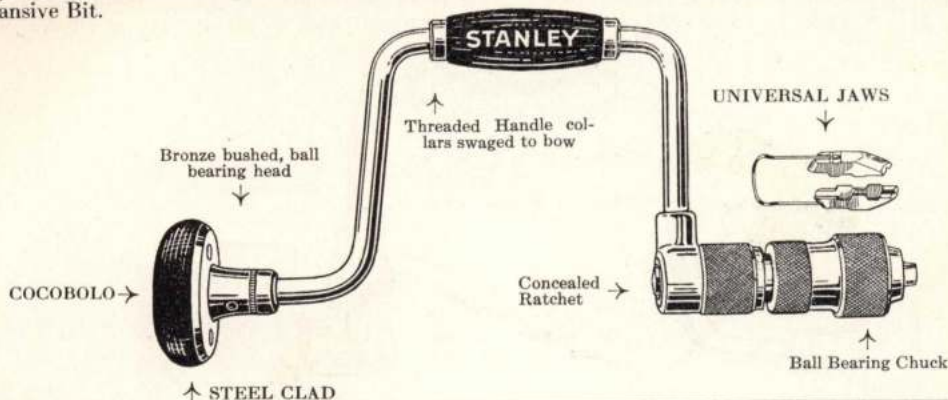
# STANLEY TOOLS

## RATCHET BIT BRACES

Highest quality Bit Braces built for the hardest use. The Ball Bearing Shells and Heads increase their ease of operation.

### CONCEALED RATCHET, BALL BEARING CHUCK

Nickel Plated. Mirror Finish. Bronze Bushed, Ball Bearing Head, Steel-Clad. Cocobolo Head and Handle. Forged Universal Jaws will take round bits and drills from  $\frac{1}{8}$  to  $\frac{1}{2}$  inch and taper shanks as large as Clark's No. 2 Expansive Bit.

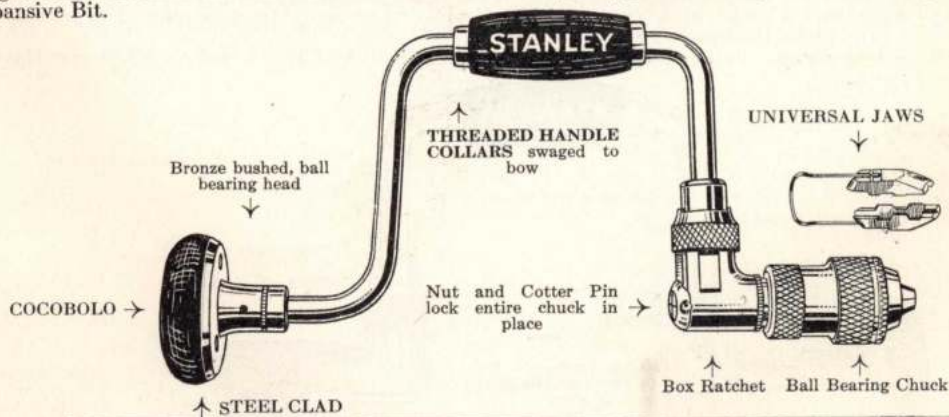


No.	Sweep (Inches)	Weight $\frac{1}{6}$ Doz. (Lbs.)	Price Each
811	10	7	\$7.00
	12	7 $\frac{1}{2}$	7.10
	14	8	7.30

Extra Jaws \$0.50 Per Pair

### BOX RATCHET, BALL BEARING CHUCK

Nickel Plated. Mirror Finish. Bronze Bushed, Ball Bearing Head-Steel-Clad. Cocobolo Head and Handle. Forged Universal Jaws will take round bits and drills from  $\frac{1}{8}$  to  $\frac{1}{2}$  inch and taper shanks as large as Clark's No. 2 Expansive Bit.



No.	Sweep (Inches)	Weight $\frac{1}{6}$ Doz. (Lbs.)	Price Each
813	8	6 $\frac{1}{4}$	\$6.15
	10	7	6.15
	12	7 $\frac{1}{2}$	6.30
	14	7 $\frac{3}{4}$	6.50
	16	8 $\frac{1}{4}$	6.80

Extra Jaws \$0.50 Per Pair

All Packed 2 in a Box. For Prices of Bit Brace Parts, see Page 232





# STANLEY TOOLS

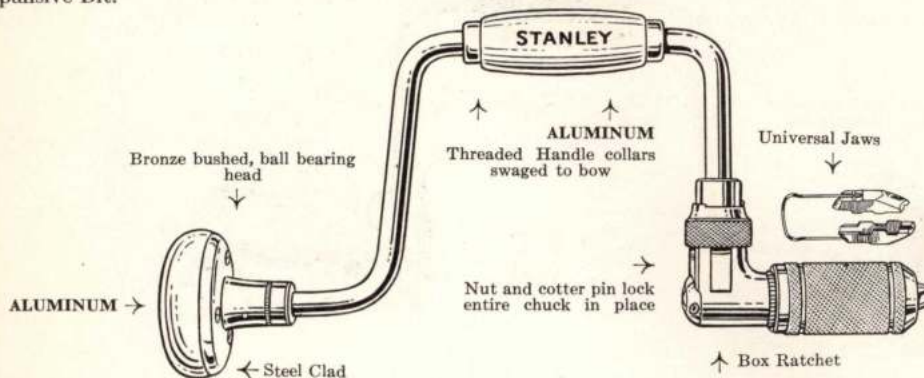
## RATCHET BIT BRACES

Highest quality Stanley Bit Braces designed for heavy duty.

### BOX RATCHET—ALUMINUM HEAD AND HANDLE

Recommended for factory, garage and farm work, for use by lineman or wherever a Brace is required to withstand unusually severe usage. The Aluminum Head and Handle will withstand rough treatment.

Nickel Plated, Mirror Finish. Bronze Bushed, Ball Bearing Head, Steel-Clad. Aluminum Head and Handle. Forged Universal Jaws will take round bits and drills from  $\frac{1}{8}$  to  $\frac{1}{2}$  inch and taper shanks as large as Clark's No. 2 Expansive Bit.



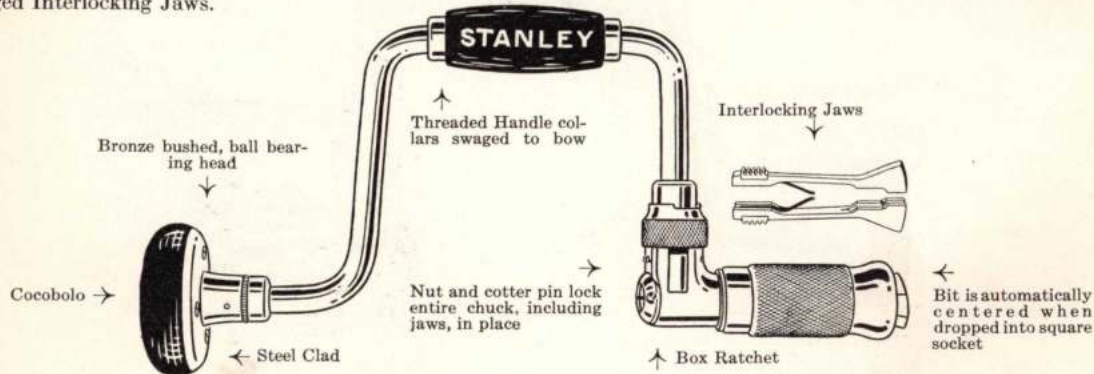
No.	Sweep (Inches)	Weight $\frac{1}{6}$ Doz. (Lbs.)	Price Each
923A (Old No. 903A)	10 12	$6\frac{3}{4}$ $7\frac{1}{8}$	\$5.75 5.85

Extra Jaws \$0.50 Per Pair

### BOX RATCHET

Popular with carpenters and manual training instructors. It is designed to hold only square taper shank bits. The bit rests in a solid steel socket in the chuck; the jaws center the bit and prevent it from slipping. The jaws cannot jam, slip or come out, even under the heaviest loads.

Nickel Plated, Mirror Finish. Bronze Bushed, Ball Bearing Head, Steel-Clad. Cocobolo Head and Handle. Forged Interlocking Jaws.



No.	Sweep (Inches)	Weight $\frac{1}{6}$ Doz. (Lbs.)	Price Each
919	6 8 10 12 14	5 $5\frac{1}{4}$ $6\frac{1}{4}$ 7 $7\frac{1}{4}$	\$6.50 6.50 6.50 6.75 6.90

Extra Jaws \$0.50 Per Pair

Packed 2 in a Box. For Prices of Bit Brace Parts see Page 232





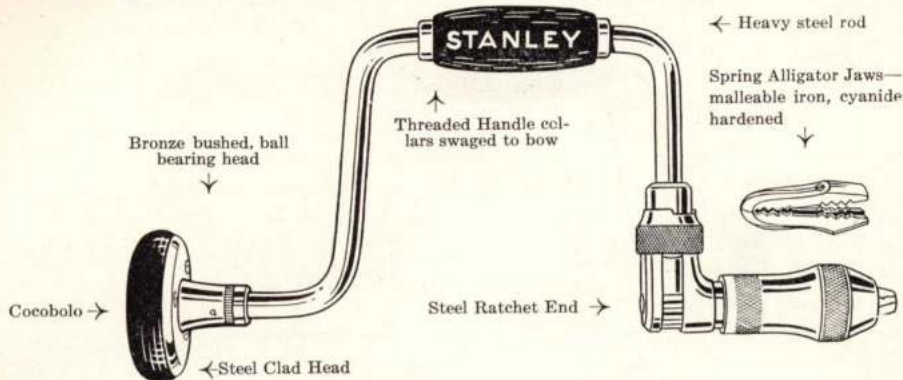
# STANLEY TOOLS

## RATCHET BIT BRACES

### OPEN RATCHET

A quality artisan's tool, made similar to our higher priced Bit Braces except that it has a less expensive ratchet and chuck construction.

High Grade Nickel Plated Finish. Bronze Bushed, Ball Bearing Head, Steel-Clad. Cocobolo Head and Handle. Malleable Iron, Alligator Jaws.



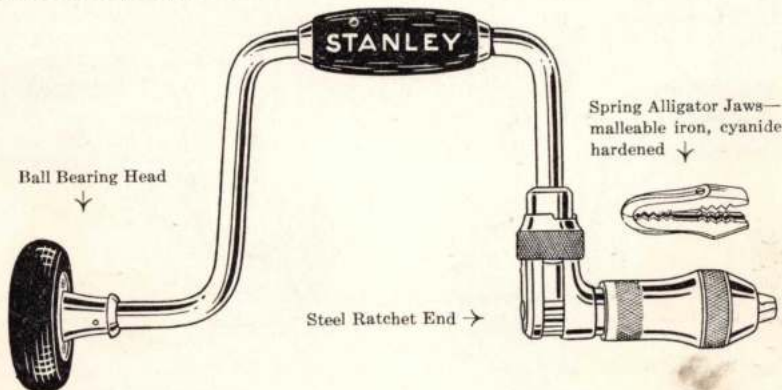
No.	Sweep (Inches)	Weight ½ Doz. (Lbs.)	Price Each
915	8	14¼	\$3.90
	10	16¼	3.90
	12	17¼	4.00

Extra Jaws \$0.50 Per Pair

### OPEN RATCHET

*The most popular medium priced bit brace*

High Grade Nickel Plated Finish. New style Ball Bearing Head. Native Hardwood Head and Handle finished a glossy black. Malleable Iron, Alligator Jaws.



No.	Sweep (Inches)	Weight ½ Doz. (Lbs.)	Price Each
945	6	13¾	\$3.15
	8	14¾	3.15
	10	16½	3.15
	12	17½	3.25

Extra Jaws \$0.50 Per Pair

All Packed 6 in a Box. For Prices of Bit Brace Parts, see Page 232





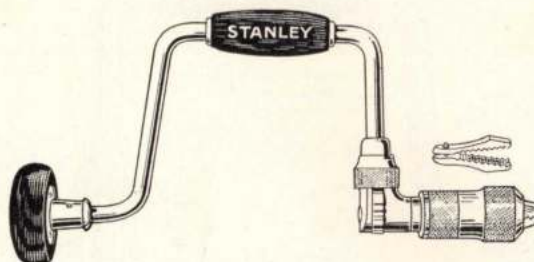
# STANLEY TOOLS

## RATCHET BIT BRACES

Well made, inexpensive nickel plated Braces. They offer several new features that you would expect to find only in higher priced tools.

### OPEN RATCHET

Nickel Plated. New Ball Bearing Head. Large Round Nose Chuck. Hardwood Head and Handle finished a glossy black. Cast Alligator Jaws.



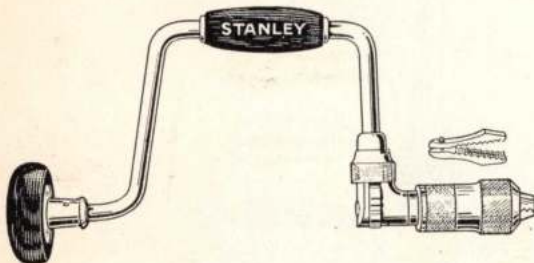
No.	Sweep (Inches)	Weight ½ Doz. (Lbs.)	Price Each
965N	8	12½	\$2.30
	10	14	2.30
	12	16	2.40

Extra Jaws \$0.30 Per Pair.

### STANLEY "FOUR SQUARE"

#### OPEN RATCHET

Made right and priced right for the Farmer, Householder Market. Nickel Plated. New Ball Bearing Head. Large Round Nose Chuck. Hardwood Head and Handle finished a glossy black. Cast Alligator Jaws.

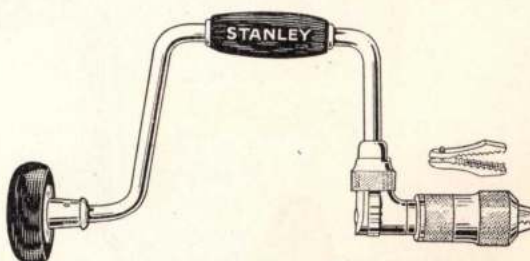


No.	Sweep (Inches)	Weight ½ Doz. (Lbs.)	Price Each
1151	10	4¼	\$2.25

Extra Jaws \$0.30 Per Pair.

### OPEN RATCHET

Polished. New Ball Bearing Head. Large Round Nose Chuck. Red Hardwood Head and Handle. Cast Alligator Jaws.



No.	Sweep (Inches)	Weight ½ Doz. (Lbs.)	Price Each
965	8	12½	\$2.15
	10	14	2.15
	12	16	2.25

Extra Jaws \$0.30 Per Pair.

All Packed 6 in a Box except No. 1151 which is Packed 2 in a Box. For Prices of Bit Brace Parts, see Page 232



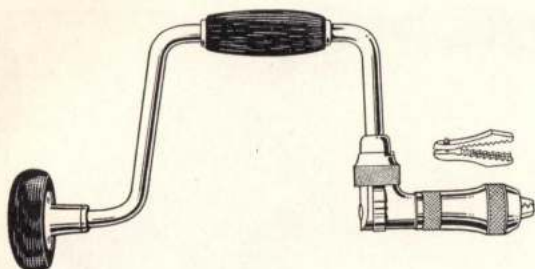


# STANLEY TOOLS

## RATCHET BIT BRACES

### "DEFIANCE"—OPEN RATCHET

A practical bit brace at a low price. Hardwood Head and Handle lacquered an attractive red. Ring operated, steel ratchet. Cast Alligator Jaws.

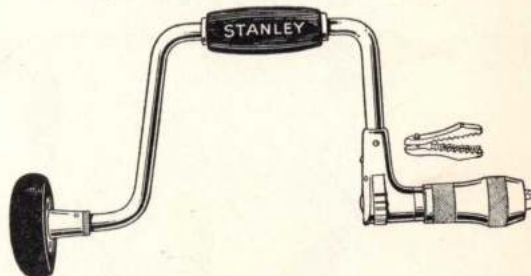


No.	Sweep (Inches)	Weight ½ Doz. (Lbs.)	Price Each
1253 Polished	10	14	\$1.35
1251 Nickel Plated	10	14	1.50

### LATCH PAWL RATCHET

Ratchet action is changed by lifting one of the pawls.

Polished. Red Hardwood Head and Handle. Cast Alligator Jaws.



No.	Sweep (Inches)	Weight ½ Doz. (Lbs.)	Price Each
975	8	12¼	\$1.80
	10	13¼	1.80
	12	15¼	1.90

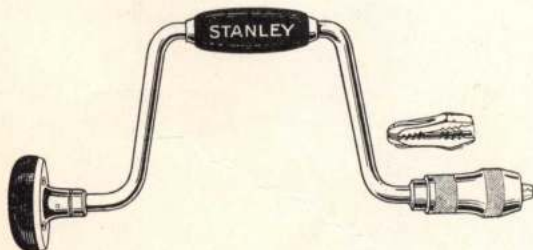
Extra Jaws \$0.30 Per Pair

All Packed 6 in a Box. For Prices of Bit Brace Parts, see Page 232

## NON RATCHET, SLEEVE TYPE BIT BRACES

### NICKEL PLATED

Highest quality. Nickel Plated, Mirror Finish. Bronze Bushed, Ball Bearing Head, Steel-Clad. Cocobolo Head and Handle. Spring Type, Forged Alligator Jaws.

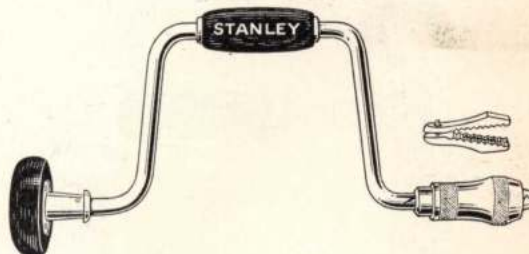


No.	Sweep (Inches)	Weight ½ Doz. (Lbs.)	Price Each
916	6		\$2.50
	8	11¾	2.50
	10	14¼	2.50

Extra Jaws \$0.50 Per Pair

### ROLLED FINISH

An inexpensive Bit Brace for the occasional user. New style Ball Bearing Head. Red Hardwood Head and Handle. Cast Alligator Jaws.



No.	Sweep (Inches)	Weight ½ Doz. (Lbs.)	Price Each
966	8	10¼	\$1.10
	10	11¼	1.10

Extra Jaws \$0.30 Per Pair

All Packed 6 in a Box. For Prices of Bit Brace Parts, see Page 232





# STANLEY TOOLS

## CORNER BIT BRACES

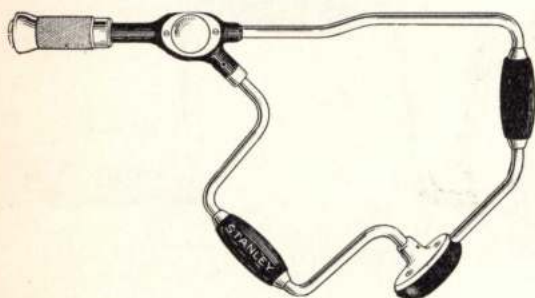
These Braces work much faster in corners than a regular ratchet brace.

The gear frame is made of phosphor bronze to eliminate wear. The gears are beveled and the teeth carefully cut. The whole mechanism is enclosed to protect it from dirt and to guard the user's hands.

The metal clad quill is fastened to the head by three screws.

Made in two styles of chucks, otherwise the same. Nickel Plated, Metal-clad Head. Cocobolo Head and Handles, Steel Shell.

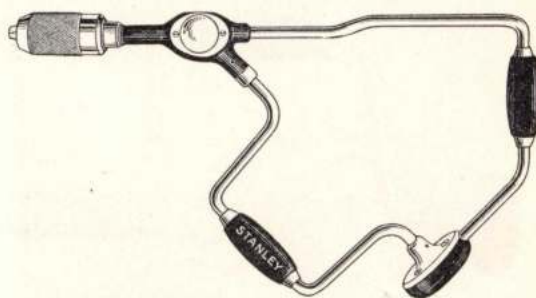
### INTERLOCKING JAWS



No.	Sweep (Inches)	Weight 1/6 Doz. (Lbs.)	Price Each
992	8	7 3/4	\$9.40
	10	8	9.40

Extra Jaws \$0.50 Per Pair

### UNIVERSAL JAWS



No.	Sweep (Inches)	Weight 1/6 Doz. (Lbs.)	Price Each
993	8	8 1/2	\$9.40
	10	9	9.40

Extra Jaws \$0.50 Per Pair

## CORNER RATCHET BIT BRACES

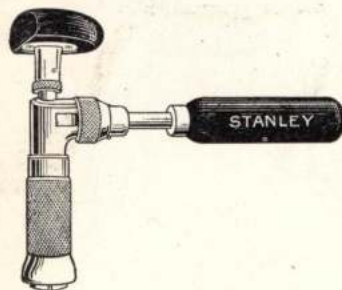
Designed particularly for Electricians, Plumbers, Gas Fitters and other Mechanics who have occasion to work close into corners.

The knurled ring, between the head and the ratchet mechanism, is operated by the thumb and finger to start and hold the bit, until it is far enough in the wood so that it will not reverse, when the handle is turned back.

The slatted side on the head enables the user to place the Brace close to perpendicular surfaces. Particular attention is called to their short height which permits them to be worked in very small space.

Made in two styles of chucks, otherwise the same. Nickel Plated, Cocobolo Head and Handle, Steel Shell, Box Ratchet.

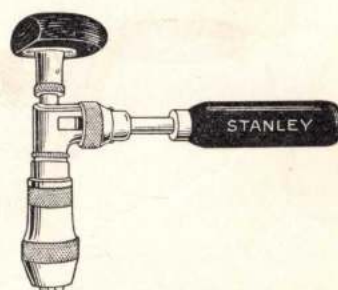
### INTERLOCKING JAWS



No.	Height (Inches)	Weight 1/6 Doz. (Lbs.)	Price Each
982	7	4 1/2	\$5.80

Extra Jaws \$0.50 Per Pair

### ALLIGATOR JAWS



No.	Height (Inches)	Weight 1/6 Doz. (Lbs.)	Price Each
984	7	4 3/4	\$5.30

Extra Jaws \$0.50 Per Pair

Packed 2 in a Box





# STANLEY TOOLS

## SPOFFORD AND WHIMBLE BRACES

Serviceable Braces designed especially for millwrights, ship carpenters, farmers, etc.

### WHIMBLE DOUBLE CRANK

Used extensively in the oil fields.

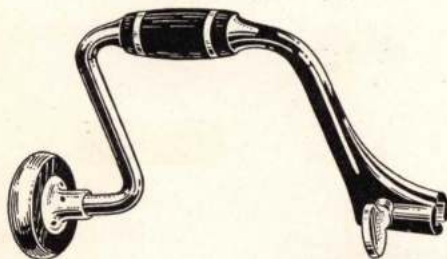
Nickel Plated. Cocobolo Handles. Steel Crank and Thumb Screw. Malleable Iron Chuck.



No.	Double Sweep (Inches)	Weight $\frac{1}{2}$ Doz. (Lbs.)	Price Each
12W	12	16 $\frac{1}{4}$	\$6.05

### SPOFFORD

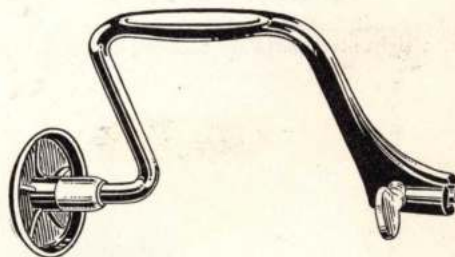
Black Finish, Nickel Trim. Malleable Iron Bow. Cocobolo Head and Handle. Forged Thumb Screw.



No.	Sweep (Inches)	Weight $\frac{1}{2}$ Doz. (Lbs.)	Price Each
110	10	12 $\frac{1}{4}$	4.50
112	12	14	4.80
114	14	15 $\frac{1}{4}$	5.35

### SPOFFORD

Polished, Malleable Iron Bow. Japanned Iron Head. Forged Thumb Screw.



No.	Sweep (Inches)	Weight $\frac{1}{2}$ Doz. (Lbs.)	Price Each
8	8	10 $\frac{1}{4}$	\$3.65
10	10	12 $\frac{5}{8}$	3.85
12	12	14 $\frac{7}{8}$	4.10

All Packed 6 in a Box





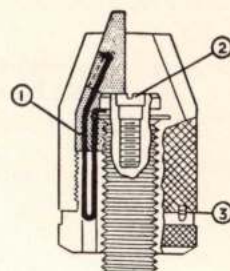
# STANLEY TOOLS

## HAND DRILLS

### SOLID HANDLE—NEW PROTECTED JAW SPRING CHUCK

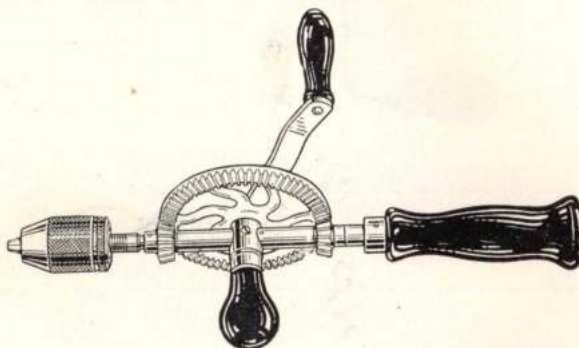
Features:—

1. Heavy Duty Chuck with three hardened tool steel Jaws.
2. Protected Jaw Springs hook into jaws in such a way that the drill point cannot jam or bend the spring. (See No. 1 in chuck view.)
3. Chuck is locked on spindle by concealed shouldered screw (See No. 2 in chuck view). Chuck opens to capacity and stops.
4. Chuck is sealed together by staking the metal of the chuck base into a notch in the shell. (See chuck view No. 3.)
5. All steel frame provides light weight and unusual strength.
6. Gray Iron Gear and Steel Pinions assure long life.
7. Gear and Pinion Teeth are machine cut and pitched for easy operation.
8. Double Pinions—idler pinion balances speed gear and assures smooth operation.
9. Heavy offset crank and "Hand Size" crank handle protect the fingers.
10. Long comfortable Handle.



### HEAVY DUTY— $\frac{3}{8}$ " CHUCK CAPACITY—4" SPOKE WHEEL, SPEED GEAR

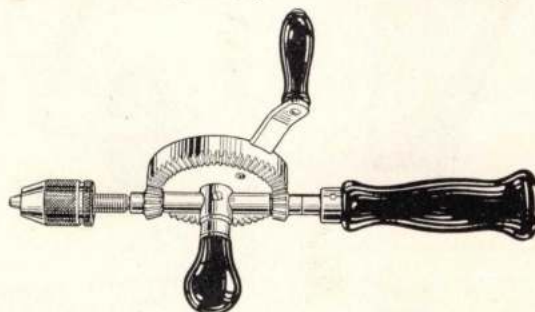
Large comfortable handle and detachable side knob are maple, lacquered black. Bright steel parts are polished and nickel plated; gear is finished with orange lacquer.



No.	Length (Inches)	Weight Each (Lbs.)	Price Each
626	13	2	\$3.90

### HEAVY DUTY— $\frac{1}{4}$ " CHUCK CAPACITY— $3\frac{1}{2}$ " SOLID, SPEED GEAR

Large comfortable handle and detachable side knob are maple, lacquered black. Strong, wide flange solid speed gear. Bright steel parts are polished and nickel plated; gear is finished with orange lacquer.



No.	Length (Inches)	Weight Each (Lbs.)	Price Each
617	12	1 $\frac{5}{8}$	\$3.60

All Packed 1 in a Box



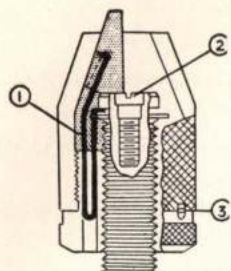


# STANLEY TOOLS

## HAND DRILLS

### HOLLOW HANDLE—NEW PROTECTED JAW SPRING CHUCK

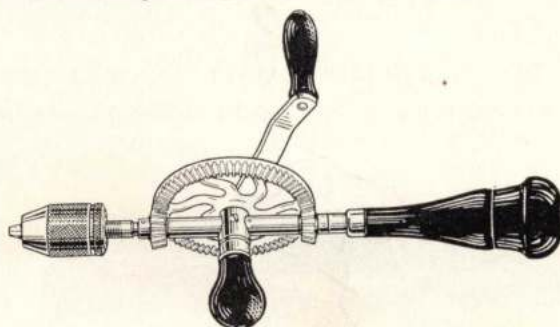
Features:—



1. Hollow Handle with screw cap, contains 8 drill points, size  $\frac{1}{64}$  to  $\frac{11}{64}$  inches.
2. Heavy Duty Chuck with three hardened tool steel Jaws.
3. Concealed Jaw Springs hook into jaws in such a way that the drill point cannot jam or bend the spring (see No. 1 in chuck view).
4. Chuck is locked on spindle by concealed shouldered screw (see No. 2 in chuck view). Chuck opens to capacity and stops.
5. Chuck is sealed together by staking the metal of the chuck base into a notch in the shell. (See No. 3 in chuck view.)
6. All steel frame provides light weight and unusual strength.
7. Gray Iron Gear and Steel Pinions assure long life.
8. Gear and Pinion Teeth are machine cut and pitched for easy operation.
9. Double Pinions—idler pinion balances speed gear and assures smooth operation.
10. Heavy offset crank and "Hand Size" Crank Handle protect the fingers.
11. Long comfortable Handle.

### HEAVY DUTY— $\frac{3}{8}$ " CHUCK CAPACITY—4" SPOKE WHEEL, SPEED GEAR

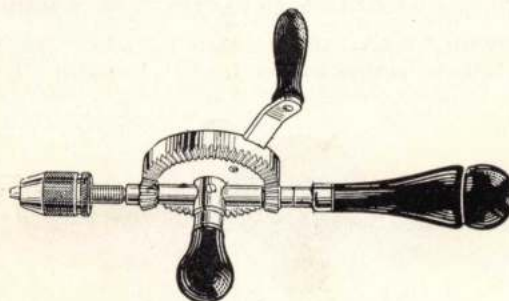
Tropical hardwood handle and detachable side knob. Handle contains 8 drill points, size  $\frac{1}{64}$  to  $\frac{11}{64}$  inches. Bright steel parts are polished and nickel plated; gears finished with orange lacquer.



No.	Length (Inches)	Weight Each (Lbs.)	Price Each
1626	12 $\frac{1}{2}$	2 $\frac{1}{8}$	\$4.35

### HEAVY DUTY— $\frac{1}{4}$ " CHUCK CAPACITY—3 $\frac{1}{2}$ " SOLID SPEED GEAR

Tropical hardwood handle and detachable side knob. Handle contains 8 drill points, sizes  $\frac{1}{64}$  to  $\frac{11}{64}$  inches. Strong, wide flange solid speed gear. Bright steel parts are polished and nickel plated; gear is finished with orange lacquer.



No.	Length (Inches)	Weight Each (Lbs.)	Price Each
1617	11 $\frac{1}{2}$	1 $\frac{3}{4}$	\$4.10

All Packed 1 in a Box

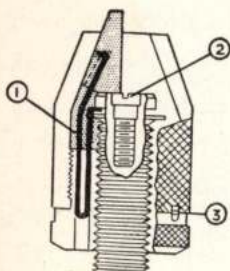




# STANLEY TOOLS

## HAND DRILLS

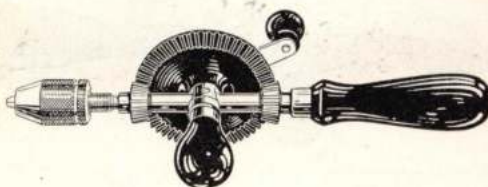
### NEW PROTECTED JAW SPRING CHUCK



1. Heavy Duty Chuck with three hardened tool steel Jaws.
2. Concealed Jaw Springs hook into jaws in such a way that the drill point cannot jam or bend the spring. (See No. 1 in chuck view.)
3. Chuck is locked on spindle by concealed shouldered screw (See No. 2 in chuck view.) Chuck opens to capacity and stops.
4. Chuck is sealed together by staking the metal of the chuck base into a notch in the shell. (See chuck view No. 3)
5. All steel frame provides light weight and unusual strength.
6. Gray Iron Gear and Steel Pinions assure long life.
7. Gear and Pinion Teeth are machine cut and pitched for easy operation.
8. Double Pinions—Idler Pinion balances speed gear and assures smooth operation.

### SOLID HANDLE— $\frac{1}{4}$ " CHUCK CAPACITY— $3\frac{1}{2}$ " SOLID SPEED GEAR

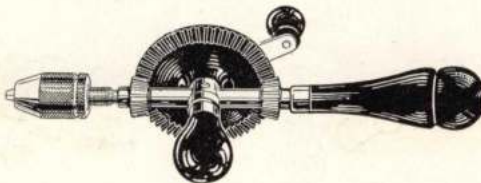
A quality tool at a popular price. Double pinions. Native hardwood handle, lacquered a glossy red. Bright parts are burnished and nickel plated; gear is lacquered red.



No.	Length (Inches)	Weight Each (Lbs.)	Price Each
616	11 $\frac{1}{4}$	1 $\frac{1}{2}$	\$2.50

### HOLLOW HANDLE— $\frac{1}{4}$ " CHUCK CAPACITY— $3\frac{1}{2}$ " SOLID SPEED GEAR

Double pinions. Handle contains 8 drill points, sizes  $\frac{1}{64}$  to  $\frac{1}{4}$  inches. Native hardwood handle lacquered a glossy red; bright steel parts are burnished and nickel plated; gear is lacquered red.



No.	Length (Inches)	Weight Each (Lbs.)	Price Each
1616	11 $\frac{1}{8}$	1 $\frac{5}{8}$	\$3.00

All Packed 1 in a Box





# STANLEY TOOLS

## HAND DRILLS

### THREE JAW, COIL SPRING CHUCKS

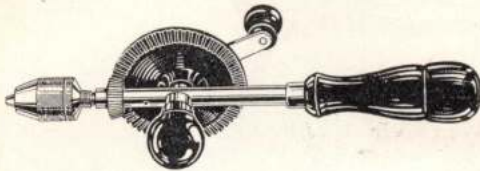
Well made, dependable tools at attractive prices for users who do not require the many refinements built into our highest quality Hand Drills.

#### Features :

1. Well made steel chuck with three tool steel jaws.
2. Gray Iron Gear and Steel Pinion insures long life.
3. Gear and Pinion Teeth are machine cut and pitched.
4. Sturdy All Steel Frame.
5. Hardwood Handles and Knobs have an attractive glossy red finish.
6. All have  $3\frac{1}{2}$  inch, solid wheel speed gears.

#### HOLLOW HANDLE— $\frac{1}{4}$ " CHUCK CAPACITY

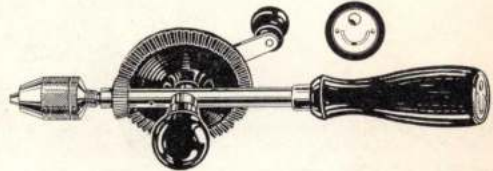
Native hardwood handle with screw cap contains 8 drill points  $\frac{1}{64}$  to  $\frac{1}{32}$  inches. Detachable side knob. Handle, knob and gear lacquered red; steel parts are nickel plated except chuck which is cadmium plated.



No.	Length (Inches)	Weight Each (Lbs.)	Price Each
619	11½	1¼	\$1.60

#### HOLLOW HANDLE— $\frac{1}{4}$ " CHUCK CAPACITY

Hollow hardwood handle with a handy shutter on top for removing drills. Detachable side knob. Handle knob and gear lacquered red. Steel parts have a bright finish.

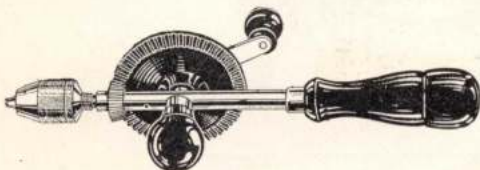


No.	Length (Inches)	Weight Each (Lbs.)	Price Each
1219	11¾	1¼	\$1.00

#### STANLEY "FOUR SQUARE"

#### HOLLOW HANDLE— $\frac{1}{4}$ " CHUCK CAPACITY

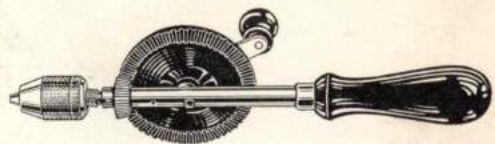
Native hardwood handle with screw cap contains 8 drill points  $\frac{1}{64}$  to  $\frac{1}{32}$  inches. Detachable side knob. Handle knob and gear lacquered red; steel parts are nickel plated except chuck which is cadmium plated.



No.	Length (Inches)	Weight Each (Lbs.)	Price Each
1119	11½	1¼	\$1.60

#### SOLID HANDLE— $\frac{1}{4}$ " CHUCK CAPACITY

Native hardwood handle lacquered a glossy red. Crank knob and gear lacquered red; steel parts have a bright finish.



No.	Length (Inches)	Weight Each (Lbs.)	Price Each
1218	11½	1¼	\$0.75





# STANLEY TOOLS

## BREAST DRILLS

### Features—

**Malleable Iron Frame, gives great strength with light weight.**

Strongly constructed and highly finished.

Two Speeds changed by reversing latch and shifting large gear.

Handle can be set for any sweep from 8 inches to 12 inches.

Breast Plate is adjustable.

Gray Iron Gear and Steel Pinions insure long wearing qualities.

Gear and Pinion Teeth are machine cut to insure smooth operation.

Ball Thrust Bearings insure easier operation in heavy work.

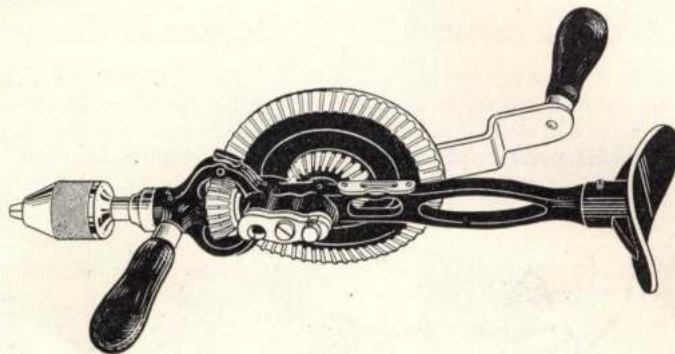
Level is set in Frame, to aid in maintaining a horizontal position of the Drill.

Black Hardwood Handles.

Bright Parts are Nickel Plated. Chuck is Cadmium Plated. Gear is lacquered orange, balance of tool Japanned.

### No. 731

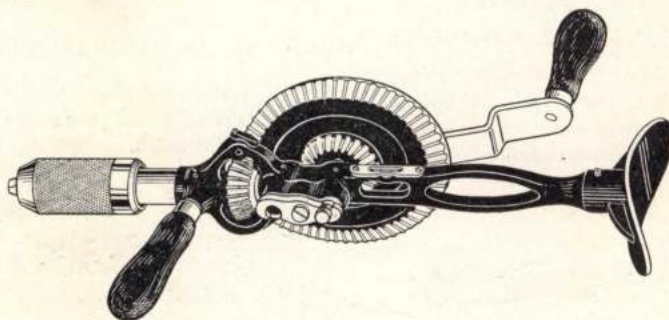
Adapted for metal or wood work. Three-jaw Chuck is fitted with hardened tool steel jaws. Capacity: Round shank twist drills 0 to  $\frac{1}{2}$  inch.



No.	Length (Inches)	Weight Each (Lbs.)	Price Each
731	16 $\frac{1}{2}$	5 $\frac{1}{4}$	\$7.00

### No. 733

Fitted with Universal Jaws, hardened and tempered. Capacity: Round shanks up to  $\frac{1}{2}$  inch, taper shanks as large as Clark's No. 2 Expansive Bit.



No.	Length (Inches)	Weight Each (Lbs.)	Price Each
733	16 $\frac{1}{2}$	5 $\frac{1}{2}$	\$6.00

Extra Jaws \$0.50 Per Pair

All Packed 1 in a Box





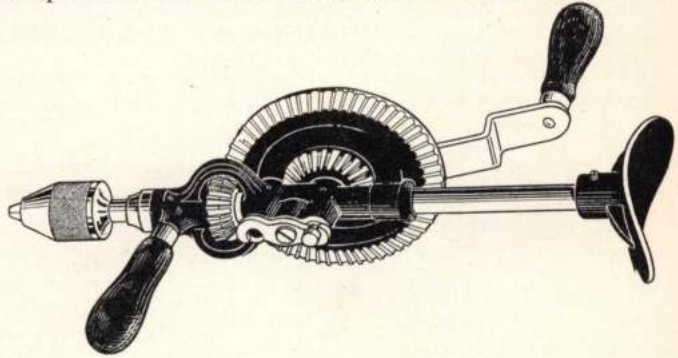
# STANLEY TOOLS

## BREAST DRILLS

Two Speeds, changed by shifting large gear. Gray Iron Gear and Steel Pinion insure long wearing qualities. Gear and Pinion Teeth are machine cut for smooth operation. Ball Thrust Bearings assure easier operation in heavy work.

### IRON FRAME—STEEL SHANK

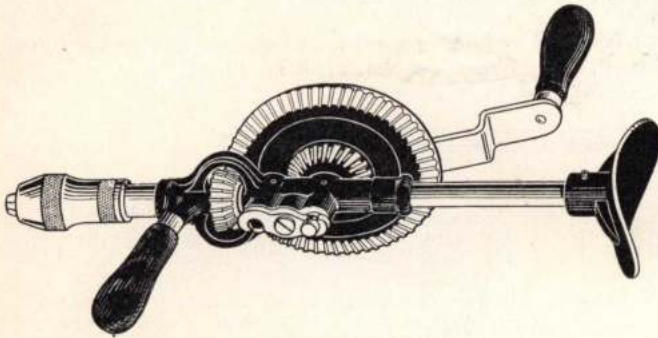
Three-jaw Chuck fitted with hardened steel Jaws. Capacity: round shank twist drills 0 to  $\frac{1}{2}$  inch. Handle can be set for any sweep from 8 inches to 12 inches. Black hardwood handles. Bright steel parts. Gear is lacquered orange, balance of tool Japanned.



No.	Length (Inches)	Weight Each (Lbs.)	Price Each
741	16	5 $\frac{3}{4}$	\$5.00

### IRON FRAME—STEEL SHANK

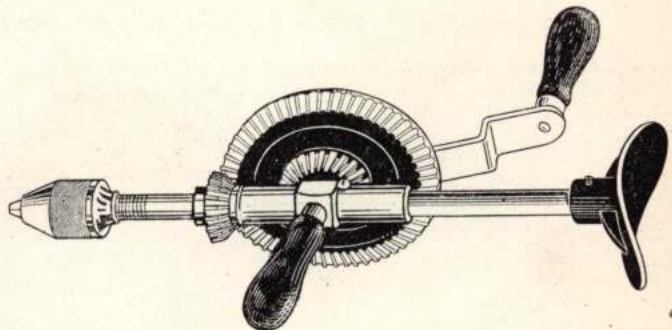
Alligator Jaws, hardened and tempered. Capacity: wood shank bits only. Handle can be set for any sweep from 8 inches to 12 inches. Black hardwood handles. Bright steel parts. Gear is lacquered orange; Breast Plate is Japanned.



No.	Length (Inches)	Weight Each (Lbs.)	Price Each
744	16	5 $\frac{7}{8}$	\$4.40

### ALL STEEL FRAME

Three-jaw Chuck fitted with hardened tool steel jaws. Capacity: Round shank twist drills 0 to  $\frac{1}{2}$  inch. No. 747 has an orange gear. No. 1141 has a red and gray gear. Both have Black hardwood handles, japanned breast plates, and bright steel parts.



No.	Length (Inches)	Weight Each (Lbs.)	Price Each
747	16	4	\$3.00
1141 "Four Square"	16	4	3.00

All Packed 1 in a Box





# STANLEY TOOLS

## BIT EXTENSIONS

These tools extend a Bit so that the user can bore through walls, floors, etc., where the bit alone will not reach.

### *Will Follow an $\frac{1}{8}$ Inch Bit—Bit Capacity 1 Inch*

An exceptionally strong tool. Shank and Socket are drop forged in one piece, hardened and tempered. Nut and knurled Wrench are case hardened. Sleeve is made from seamless steel tubing. Polished Finish.



No.	Length (Inches)	Weight $\frac{1}{2}$ Doz. (Lbs.)	Price Each
180	12	4 $\frac{1}{2}$	\$2.20
	15	5	2.20
	18	5 $\frac{1}{2}$	2.30
	24	7 $\frac{1}{2}$	2.40

### *Will Follow an $\frac{1}{8}$ Inch Bit—Bit Capacity $\frac{3}{8}$ Inch*

The Jaws and Shank are drop forged in one piece, hardened and tempered. The Sleeve and Nut are made from seamless steel tubing and knurled. Nickel Plated, except Sleeve and Nut, which are Blued.



No.	Length (Inches)	Weight $\frac{1}{2}$ Doz. (Lbs.)	Price Each
1	12	3 $\frac{1}{4}$	\$2.20
	15	4	2.20
	18	4 $\frac{1}{2}$	2.30
	20	5 $\frac{1}{4}$	2.40
	24	6	2.40
	30	7 $\frac{1}{4}$	2.60

### *Will Follow an $\frac{1}{8}$ Inch Bit—Bit Capacity $\frac{1}{8}$ Inch*

The Jaws are of two-piece construction, drop forged and tempered and are held in position by two springs. The Sleeve and Nut are made of seamless steel tubing and knurled. Polished, except Jaws and anti-friction Ring, which are Blued.



No.	Length (Inches)	Weight $\frac{1}{2}$ Doz. (Lbs.)	Price Each
3	12	4	\$2.20
	15	5	2.20
	18	5 $\frac{1}{2}$	2.30
	24	7 $\frac{1}{4}$	2.40
	30	8 $\frac{3}{4}$	2.60

All Bit Extensions Packed 6 in a Box



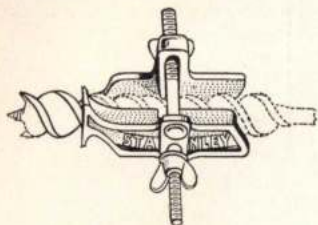


# STANLEY TOOLS

## BORING AND DOWELING TOOLS

### ADJUSTABLE BIT GAUGE

Can be used on bits of any size up to one inch in diameter. The Gauge can be set so that the bit will bore to any depth required. Full Nickel Plated.



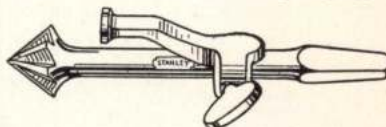
No.	Length (Inches)	Weight Each (Lbs.)	Price Each
49	2½	¾	\$1.00

### COUNTERSINKS

#### *Rose Type for Wood or Metal*

High quality tool steel, hardened and tempered. The cutting edges are clean and sharp. Blued finish.

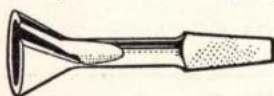
No. 139G is furnished with a depth gauge.



No.	Cutting Edge (Inches)	Length (Inches)	Weight ½ Doz. (Lbs.)	Price Per Doz.
139	¾	4¼	1	\$5.15
139G	¾	4¼	1¼	6.15

### DOWEL SHARPENER

Malleable Iron. Polished and lacquered. Cutting edge can be readily resharpened.



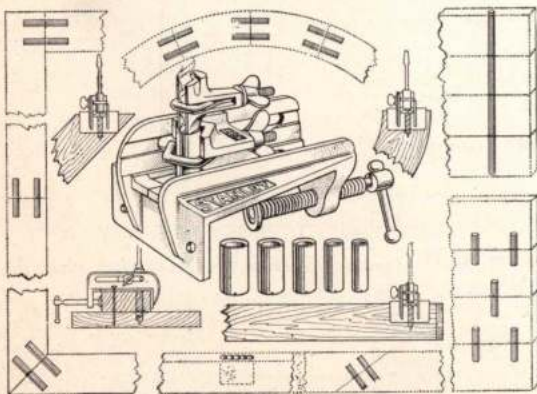
No.	Length (Inches)	Weight Per Doz. (Lbs.)	Price Per Doz.
22	3	½	\$5.75

### DOWELING JIG

With this tool the user can bore dowel holes in the edge, end or surface of work with ease and accuracy. It will take any thickness of material up to 3 inches. It is also an excellent bit guide for mortising.

A Depth Gauge is furnished which can be used with or without the Jig.

Made entirely of Metal and Nickel Plated.



No.	Guides One Each (Inches)	Wgt. Each (Lbs.)	Price Each
59 (5 Guides)	¼, ⅜, ½, ¾, 1	1⅜	\$2.95
60 (9 Guides)	¼, ⅜, ½, ¾, 1, 1¼, 1½, 1¾, 2	1⅝	4.30
Extra Guides			\$0.35

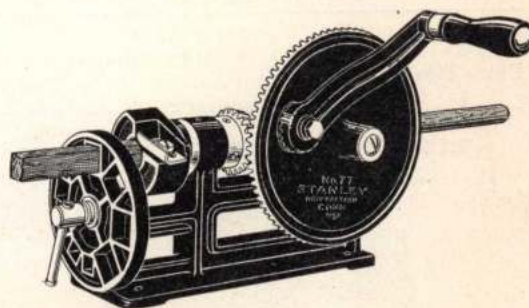
### DOWEL AND ROD TURNING MACHINE

It will cut dowels of various sizes and lengths to perfect dimensions. It can also be used to form rods of practically any length.

The crank can be adjusted for a long or short throw to give power or speed as desired.

One Cutter Head complete for making dowels or rods ⅜ inch in diameter is furnished with each.

Additional Cutter Heads with cutters ¼, ⅜, ½, ¾, 1, 1¼, 1½, and 1¾ inch: can be furnished. Japanned. Black hardwood Handle.



No.	Weight Each (Lbs.)	Price Each
77	15	\$12.50
Extra Cutter Heads		1.25

All Packed 1 in a Box except Nos. 139 and 139G which are Packed 6 and No. 22 which is Packed 12 in a Box

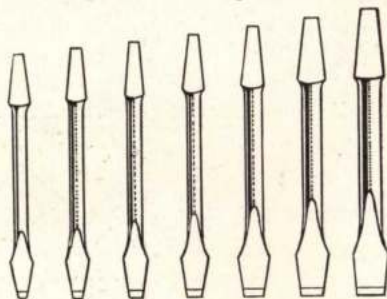




# STANLEY TOOLS

## SCREW DRIVER BITS

Forged from crucible steel, oil tempered and polished. The points are accurately machine crossground to size.



No.	Tip (Inches)	Length (Inches)	Weight (Lbs.)	Price Per Doz.
26	$\frac{3}{16}$	$4\frac{1}{2}$	$\frac{7}{8}$ Doz. $\frac{5}{8}$	\$2.30
	$\frac{1}{4}$	$4\frac{1}{2}$	1 Doz. $\frac{3}{4}$	2.40
	$\frac{5}{16}$	$4\frac{3}{4}$	1 Doz. $1\frac{1}{8}$	2.50
	$\frac{3}{8}$	5	1 Doz. $1\frac{1}{2}$	2.60
	$\frac{1}{2}$	5	1 Doz. $1\frac{5}{8}$	2.70
	$\frac{5}{8}$	5	1 Doz. 2	3.00
	$\frac{3}{4}$	5	1 Doz. $2\frac{1}{8}$	3.50
Asst.	3 Ea. $\frac{1}{4}$ - $\frac{3}{8}$ in. 5 Ea. $\frac{5}{16}$ 1 ea. $\frac{1}{2}$ in.		$1\frac{1}{2}$	\$2.60

## MALLETS AND SOFT FACE HAMMERS

### SOFT FACE HAMMERS

Ideal for machinists, automotive mechanics, electricians and others, for working on finely finished surfaces, on the assembly of delicate machine parts, for motor winding and similar work. Tips are made of celluloid composition which is both resilient and very tough. When worn the tips can be twisted off and new ones forced on. A seasoned hickory handle is securely wedged in the steel center body. Amber colored tips, red enameled center body.



No.	Head (Lbs.)	Head (Inches)	Handle (Inches)	Weight $\frac{1}{6}$ Doz. (Lbs.)	Price Each
594	$\frac{1}{2}$	$3\frac{3}{4} \times 1\frac{1}{4}$	$10\frac{1}{4}$	$1\frac{3}{8}$	\$1.50
595	1	$4\frac{3}{4} \times 1\frac{1}{4}$	$10\frac{1}{4}$	$2\frac{1}{2}$	1.75
Extra Tips					.45

### RUBBER COMPOSITION Mallet

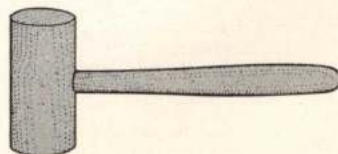
The hard rubber composition head exceeds hickory for durability.



No.	Head (Inches)	Handle (Inches)	Weight $\frac{1}{3}$ Doz. (Lbs.)	Price Each
697	$4\frac{1}{2} \times 2\frac{1}{2}$	$11\frac{1}{2}$	$6\frac{1}{2}$	\$1.75

### TINNERS HICKORY Mallet

Both the Head and Handle are made from selected hickory.



No.	Head (Inches)	Handle (Inches)	Weight Per Doz. (Lbs.)	Price Per Doz.
4	$5\frac{1}{2} \times 2\frac{1}{2}$	$10\frac{1}{2}$	9	\$3.60

Weight Columns indicate Package Quantities







## SCREW DRIVERS

Screw Drivers, more than any other tool, are subject to severe use and often abuse. We have seen them used as pry bars, cold chisels, etc. Few Screw Drivers can stand this treatment. The Stanley quality lines of "STANLOID," "LASTEX," and "HUNDRED PLUS" Screw Drivers are, without question, the strongest and most durable drivers ever offered to the trade and will stand up under more of this abuse than any Screw Driver made.

Stanley Screw Drivers are thoroughly inspected and tested before leaving the factory and will not be replaced if broken through abuse or misuse. Should a Driver fail due to any defect in material or workmanship it will be replaced if returned to us for examination.

Sell the right size Screw Driver for the job. If used with care it will do the work expected of it and last a long time.

*Section*  
**5**



# STANLEY TOOLS

## "STANLOID" SCREW DRIVERS

*Combine a Tip and Bar of the Utmost Quality  
with a Handle that is practically Unbreakable*

The Blades are forged from special steel proved by tests and use to be the best for screw drivers.

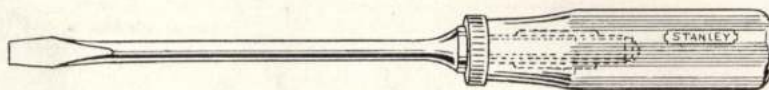
The Tips are hot forged and carefully heat treated for toughness; specially tapered to give maximum strength, and accurately machine crossground to size—they hold in screw slots.

The Blades are highly polished and are protected from rust by a coat of clear lacquer.

A Bolster forged integral with the blade adds massiveness at the right point to strengthen the bar against prying strains. Continued pounding will not budge it or drive blade up into the handle.

"Stanloid" transparent amber colored handles are made from the toughest non-metallic substance known. They are break-proof and shock-proof, and they will not soak up oil or water. Caution: Do not permit handle to come into contact with an open flame, as it will burn rapidly.

### STANDARD BLADE AND TIP



37 x 9/16

No.	Blade (Inches)	Diameter (Inches)	Overall (Inches)	Weight 1/2 Doz. (Lbs.)	Price Per Doz.
1006	4 6	1/4 5/16	7 3/4 10 1/4	1 3/4 2 3/4	\$ 9.00 12.00

### NUT SHAPED BOLSTER

	8 12	3/8 7/16	13 17	4 5 3/4	\$15.00 18.00
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### SQUARE BLADE

Blade can be gripped with a wrench or pair of pliers when turning stubborn or heavy screws.



No.	Blade (Inches)	Bar (Inches)	Overall (Inches)	Weight 1/2 Doz. (Lbs.)	Price Per Doz.
1007	4 6 8 12	1/4 5/16 3/8 3/8	7 3/4 10 1/4 13 17	1 3/4 2 3/4 4 5 3/4	\$ 9.60 13.20 16.20 19.80

All Packed 6 in a Box





# STANLEY TOOLS

## "STANLOID" SCREW DRIVERS

*Combine a Tip and Bar of the Utmost Quality  
with a Handle that is practically Unbreakable*

The Blades are forged from special steel, proved by tests and use to be the best for screw drivers.

The Tips are hot forged and carefully heat treated for toughness; specially tapered to give maximum strength, and *accurately machine crossground to size*—they hold in screw slots.

The Blades are highly polished and are protected from rust by a coat of clear lacquer.

"Stanloid" transparent amber colored handles are made from the toughest non-metallic substance known. They are break-proof and shock-proof, and they will not soak up oil or water. Caution: Do not permit handle to come into contact with an open flame, as it will burn rapidly.

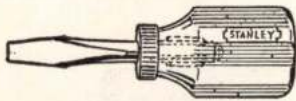
### ELECTRICIANS—SMALL BLADE, PARALLEL SIDED TIP



No.	Blade (Inches)	Diameter (Inches)	Overall (Inches)	Weight ½ Doz. (Lbs.)	Price Per Doz.
1008	3	$\frac{3}{16}$	$6\frac{7}{8}$	1	\$7.20
	6	$\frac{3}{16}$	$9\frac{1}{2}$	$1\frac{5}{8}$	9.00
	10	$\frac{3}{16}$	$13\frac{3}{8}$	2	10.20

### CLOSE QUARTER SCREW DRIVERS

Handy little screw drivers for adjusting head lights, tightening markers, changing wind shield wipers, etc. They are also very useful for machinists and other mechanics for working in close quarters.



No.	Blade (In.)	Length of Handle (In.)	Bar (In.)	Wgt. ½ Doz. (Lbs.)	Price Per Doz.
1009	$1\frac{3}{4}$	$1\frac{1}{4}$	$\frac{1}{4}$	$\frac{1}{2}$	\$6.00
1012	1	$1\frac{1}{4}$	$\frac{1}{4}$	$\frac{3}{8}$	6.00
1013	1	$\frac{7}{8}$	$\frac{1}{32}$	$\frac{1}{4}$	5.40

### POCKET WITH GILT CLIP

Novel and practical—it will turn a good size screw, yet it is small enough to carry in the vest pocket.



No. 1010A Assortment  
—12 of the fast selling  
No. 1010 Drivers on a  
colorful display card.  
Weight each 1 lb. Price  
Each—\$3.00.



No.	Blade (In.)	Diam- eter (In.)	Overall (In.)	Wgt. ½ Doz. (Lbs.)	Price Per Doz.
1010	2	$\frac{1}{8}$	4	$\frac{1}{2}$	\$3.00

All Packed 6 in a Box, except No. 1010A which is Packed 1 in a Box





# STANLEY TOOLS

## "LASTEX" SCREW DRIVERS

*Exceedingly Tough, Non-Inflammable and Shockproof*

"Lastex" handle—made from a moulded Stanley composition that stands up under unusually hard use and abuse. It is exceedingly tough, non-inflammable and shock proof. The extra length of the handle and the special fluting assures a secure and comfortable grip.

The Blades are forged from the finest screw driver steel and are hardened and tempered their entire length. Large wings on the tang of the blade anchor the blade in the handle and prevent twisting. A steel pocket between the bolster and handle confines the end of the handle and distributes, evenly, the shock of hammered blows.

The tips are *accurately machine crossground to size*, assuring a positive non-slip fit in screw slots.

Red lacquered handles. Highly polished blades, protected from rust with clear lacquer.

### STANDARD TIP AND BLADE



No.	Blade (Inches)	Diameter (Inches)	Overall (Inches)	Weight ½ Doz. (Lbs.)	Price Per Doz.
1002	4	¼	8¼	1¾	\$8.00
	5	5/16	9⅞	2½	9.00
	6	5/16	11	2¾	10.80

### NUT SHAPED BOLSTER

	8	3/8	13¾	4	\$13.20
	10	7/16	16	5⅞	15.00
	12	7/16	18	5¾	16.00

## "100 PLUS" SCREW DRIVERS

*The Strongest Wood Handled Screw Drivers on the Market*

The Handles are made from best grade hickory, pre-shrunk to insure that blade and ferrule will remain tight, and capped with leather washers to withstand abusive pounding. Comfortably shaped and deeply fluted for a good grip. Safely insulated against shock.

The Blades are forged from one piece of high grade steel and tempered their entire length. The tang of the blade is forced into the handle under pressure. Two heavy wings lock it against turning. The ferrule is also driven on under pressure confining the wood fibres about the tang.

The Tips are *accurately machine crossground to size*, assuring a positive non-slip fit in screw slots.

Natural color, clear lacquer finished handles. Highly polished blades, protected from rust with clear lacquer.

### SQUARE BLADE



No.	Blade (Inches)	Bar (Inches)	Overall (Inches)	Weight ½ Doz. (Lbs.)	Price Per Doz.
680	4	¼	9	1¾	\$8.00
	6	5/16	11⅞	2¾	9.00
	8	3/8	14½	4	11.00
	12	3/8	18½	6	12.00

Packed 6 in a Box





# STANLEY TOOLS

## "100 PLUS" SCREW DRIVERS

### *The Strongest Wood Handled Screw Drivers on the Market*

The Handles are made from selected hardwood, pre-shrunk by a special treatment to insure that the bar and ferrule remain tight. They are fluted and shaped to fit the hand and safely insulated against shock.

The Blades are forged from one piece of high grade steel and tempered their entire length. The tang of the blade is forced into the handle under pressure. Two heavy wings positively lock it against turning. The ferrule is driven on under heavy pressure confining the wood fibres about the tang.

The Tips are *accurately machine crossground to size*, assuring a positive non-slip fit in screw slots.

### STANDARD BLADE AND TIP

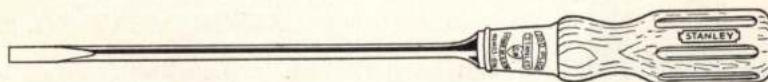
Selected hickory handles capped with leather washers to withstand abusive pounding. Clear lacquer finished, natural color handles. Highly polished blades, protected from rust with clear lacquer.



No.	Blade (Inches)	Diameter (Inches)	Overall (Inches)	Weight ½ Doz. (Lbs.)	Price Per Doz.
1001	3	1/4	7	1	\$8.00
	4	1/4	9	1 1/4	8.00
	5	5/16	11	2 1/8	9.00
	6	5/16	12	2 1/4	10.00
	8	3/8	14 3/4	3 1/2	12.00
	10	3/8	16 3/4	4 1/2	14.00
	12	3/8	18 3/4	5	15.00

### SMALL BLADE, PARALLEL SIDED TIP

A quality screw driver for electricians, auto mechanics and cabinet makers. Selected maple handles, natural color, finished with clear lacquer. Highly polished blades, protected from rust with clear lacquer.



No.	Blade (Inches)	Diameter (Inches)	Overall (Inches)	Weight ½ Doz. (Lbs.)	Price Per Doz.
1003	3	3/16	6 3/4	1	\$6.50
	4	3/16	7 3/4	1 1/4	7.00
	5	3/16	8 3/4	1 1/2	7.50
	6	3/16	9 3/4	1 5/8	8.00
	8	3/16	11 3/16	1 7/8	9.00
	10	3/16	13 3/4	2	10.00
	12	3/16	15 3/4	2 1/4	12.00

All Packed 6 in a Box





# STANLEY TOOLS

## STANLEY "HURWOOD" SCREW DRIVERS

*Blade, Shank and Head are Hot Forged from One Piece of Steel*



For more than a quarter century these screw drivers have been building an enviable reputation for strength, durability and appearance.

The blade, shank and head are hot forged from one piece of finest screw driver steel. Two projecting wings on the head together with a rivet that passes through the ferrule handle and shank anchors the blade in the handle and prevents twisting.

The tips are carefully formed, hardened and tempered, and *accurately machine crossground to size*, assuring a positive non-slip fit in screw slots.

The hardwood handles are comfortably shaped and deeply fluted for a good grip.

Black satin finished handles. Highly polished blades, protected from rust with clear lacquer.

### STANDARD BLADE AND TIP



No.	Blade (Inches)	Diameter (Inches)	Overall (Inches)	Weight 1/2 Doz. (Lbs.)	Price Per Doz.
20	2 1/2	7/32	6 1/2	3/4	\$3.95
	3	7/32	8	1	4.50
	4	1/4	9	1 3/8	5.00
	5	5/16	10 1/2	2 1/8	5.50
	6	5/16	11 3/4	2 1/2	6.00
	8	3/8	15	4	8.00
	10	3/8	17	4 1/4	10.00
	12	3/8	19	4 7/8	11.00

### DOUBLE GRIP HANDLE

	18	1/2	27 1/4	11	\$18.00
	24	1 1/2	33 1/4	13	26.00
	30	1 1/2	39 1/4	15	32.00



### ASSORTMENT NO. 20A

#### Free Display Stand

With your initial order for 12 No. 20 Screw Drivers—4 each of the fast selling 4, 5 and 6 inch sizes—this attractive all steel display stand will be included without charge.

The stand is so constructed that the legs can be spread to make a large or small display, as desired.

The orange color of the stand and the black handled Screw Drivers make an attractive colorful display.

No.	No. 20 Screw Driver as follows	Weight (Lbs.)	Price Complete
20A	4 4 inch 4 5 inch 4 6 inch	2 3/4	\$5.50

All Packed 6 in a Box except No. 20A which is packed 1 in a box





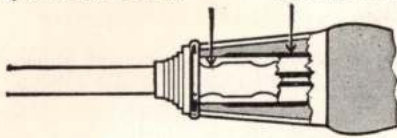
# STANLEY TOOLS

## STANLEY "HURWOOD" SCREW DRIVERS

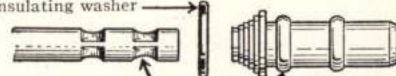
### New Bolster Type Construction

Ridges on bolster are forced into grooves in the blade—they can't come apart.

Four wings swedged on bolster lock blade in handle.



Pyralin insulating washer



Ridges on bolster are forced into grooves in the blade.

To meet the demand from electricians, auto mechanics and others for a better insulated "Hurwood," we offer these new bolster type screw drivers.

The patented construction illustrated above also makes it possible to temper the blade its entire length, providing greater strength.

The tips are *accurately machine crossground to size*, assuring a positive non-slip fit in screw slots.

The hardwood handles are comfortably shaped and have deep narrow flutes that provide a secure grip.

Black satin finished handles. Highly polished blades, protected from rust with clear lacquer.

### STANDARD BLADE AND TIP



No.	Blade (Inches)	Diameter (Inches)	Overall (Inches)	Weight 1/2 Doz. (Lbs.)	Price Per Doz.
25	2 1/2	7/32	6 1/2	3/4	\$3.95
	3	7/32	7 1/2	1	4.50
	4	1/4	9	1 3/8	5.00
	5	5/16	10 3/4	2 1/8	5.50
	6	5/16	11 3/4	2 1/2	6.00
	8	3/8	15	4	8.00
	10	3/8	17	4 1/4	10.00
	12	3/8	19	4 7/8	11.00

### SMALL BLADE—PARALLEL SIDED TIP

The sides of the tips are parallel and of the same width as the diameter of the blade, so that a countersunk screw can be followed up without marring the work.



No.	Blade (Inches)	Diameter (Inches)	Overall (Inches)	Weight 1/2 Doz. (Lbs.)	Price Per Doz.
45	2 1/2	3/16	6 1/2	3/4	\$3.95
	3	3/16	7	1	4.50
	4	3/16	7 3/4	1 1/4	5.00
	5	3/16	9 1/4	1 1/2	5.50
	6	3/16	10 1/2	1 5/8	6.00
	8	1/2	13	1 7/8	8.00
	10	1/2	15	2	10.00
	12	1/2	17	2 1/4	11.00

All Packed 6 in a Box





# STANLEY TOOLS

## STANLEY "HURWOOD" SCREW DRIVERS

### *Small Blade—Bolster Type Construction*

A detailed description of the bolster construction is given on the preceding page.

Designed for light work. They are particularly handy for electrical work as the tip fits the countersink in porcelain fittings. The blades are made of small stock with the tips in proportion. The handles are short and narrow in diameter.

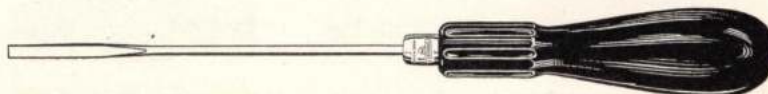
Black satin finished handles. Highly polished blades protected from rust by clear lacquer.



No.	Blade (Inches)	Diameter (Inches)	Overall (Inches)	Weight 1/2 Doz. (Lbs.)	Price Per Doz.
55	1 1/2	3/16	4 1/2	3/8	\$3.75
	2 1/2	3/16	6 1/2	5/8	3.75
	3	3/16	7 1/2	5/8	4.00
	4	3/16	8 1/4	3/4	5.00
	5	3/16	9 3/8	3/4	5.50
	6	3/16	10 3/8	7/8	6.00
	8	3/16	12 1/4	7/8	7.00
	10	3/16	14 1/2	1	8.00
	12	3/16	15 1/2	1 1/8	9.00

## STANLEY RADIO SCREW DRIVERS

A handy Screw Driver for light work. The blades are made of extra small stock. The width of the tip is the same as the diameter of the blade. The blades are securely held in the handle by a pair of swedged ears on the shank. The handles are of small diameter, fluted near the ferrule, and finished with black lacquer. The tips are *machine cross-ground to size*, assuring a positive, non-slip fit in screw slots.



No.	Blade (Inches)	Diameter (Inches)	Overall (Inches)	Weight 1/2 Doz. (Lbs.)	Price Per Doz.
177	2	9/64	5 3/4	3/8	\$3.30
	3	9/64	6 3/4	3/8	3.65
	4	9/64	7 3/4	3/8	3.80
	5	9/64	8 3/4	1/2	4.00
	6	9/64	9 3/4	1/2	4.20
	8	9/64	11 3/4	1/2	4.80

All Packed 6 in a Box





# STANLEY TOOLS

## SPARK DETECTING SCREW DRIVERS

### Two Tools in One

For Testing Spark Plugs, Auto and Tractor Ignition Systems, X-Ray and Wireless Installations and Similar High Frequency Circuits.

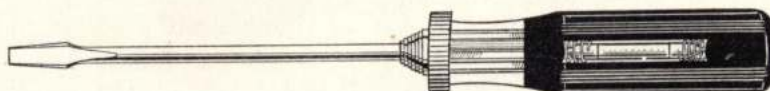
New, novel and practical tools for the automotive mechanic, car owner, farmer and engineer. They combine two useful tools in one—a spark testing device and a handy screw driver.

Secured in the handle and visible through a milled slot is a neon tube. When the screw driver tip is placed on a firing spark plug, distributor or a leak in the ignition wiring, the tube flashes an orange light. The condition of the parts tested is readily determined by the regularity and brilliance of the flashes.

A colorful counter display card is packed with each dozen Screw Drivers.

### "STANLOID" HANDLE

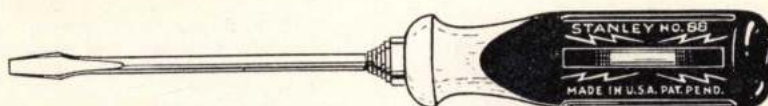
This is the tool we recommend for the automotive mechanic. It has a breakproof, shockproof Stanloid composition handle. Only a portion of the handle slot is milled out leaving a transparent, protective composition covering for the neon flash tube. Two color handle, upper portion is black for maximum flash visibility, lower portion is orange. Polished, tempered steel blade with bolster, securely locked in the handle. Tip is *accurately machine crossground to size*—it holds in screw slots. Should the tube break a new one can be easily inserted.



No.	Blade (Inches)	Diameter (Inches)	Overall (Inches)	Weight Per Doz. (Lbs.)	Price Per Doz.
1011	4	$\frac{3}{16}$	$8\frac{1}{2}$	$3\frac{1}{2}$	\$12.00
Extra Neon Tubes with 2 springs					\$3.00

### WOOD HANDLE

A practical tool for the car owner, tractor owner and other occasional users. The hardwood handle is finished diagonally in black and natural lacquer. The tube is so placed in the handle that maximum visibility is secured, yet the tube is well protected from damage. It has a tempered steel blade, with bolster, securely fastened in the handle. The tip is *accurately machine crossground to size*—it holds in screw slots.



No.	Blade (Inches)	Diameter (Inches)	Overall (Inches)	Weight Per Doz. (Lbs.)	Price Per Doz.
88	4	$\frac{3}{16}$	8	3	\$6.00

Packed 12 in a Box





# STANLEY TOOLS

## STANLEY "HURWOOD" SCREW DRIVERS

*Blade, Shank and Head are Hot Forged from One Piece of Steel*

### "HURWOOD BABY"

Only four inches long overall, yet will work a good sized screw. Black handles, fluted.

#### Standard Head



No.	Blade (In.)	Dia. (In.)	Overall (In.)	Wgt. 1/2 Doz. (Lbs.)	Price Per Doz.
21	1 1/2	7/32	4 1/8	1/2	\$3.75

#### Insulated Head



No.	Blade (In.)	Dia. (In.)	Overall (In.)	Wgt. 1/2 Doz. (Lbs.)	Price Per Doz.
31	1 1/2	3/16	4 1/8	1/2	\$3.75

### "HURWOOD" MACHINISTS

Especially adapted for heavy work where a long driver cannot be conveniently used. The handles are fluted and lacquered black.

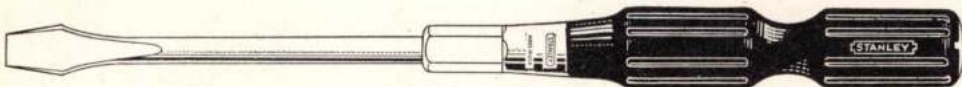
#### EXTRA HEAVY SQUARE BLADES



No.	Blade (In.)	Bar (In.)	Overall (In.)	Wgt. 1/2 Doz. (Lbs.)	Price Per Doz.
51	1 3/4	3/8	5 1/2	2	\$5.15
52	3 1/2	3/8	7 1/8	3 1/2	9.30
53	4 1/2	7/16	9 3/4	5 1/4	12.25

### "HURWOOD" DOUBLE GRIP

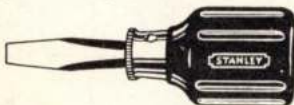
This Screw Driver has a long double grip handle and is provided with a hexagon nut for use with a wrench so that the most obstinate screws can be tightened or loosened. The tip is specially treated to stand up under severe strains. The handle is fluted and lacquered black.



No.	Blade (In.)	Dia. (In.)	Overall (In.)	Wgt. 1/2 Doz. (Lbs.)	Price Per Doz.
54	8	1/2	18 1/4	9	\$30.65

### CLOSE QUARTERS SCREW DRIVER

A handy pocket screw driver for the machinist, auto mechanic and others. Fluted hardwood handle, natural color. Square, tempered steel blade, locked in handle by two ears swedged on the shank and by a pin that goes through ferrule, handle and shank.



No.	Blade (In.)	Bar (In.)	Overall (In.)	Wgt. 1/2 Doz. (Lbs.)	Price Per Doz.
222	1 1/2	1/4	3 3/4	1/2	\$3.00

### OFFSET SCREW DRIVERS

Drop forged from specially selected tool steel, correctly hardened and tempered. The tips are accurately machined. Dull black finish.



No.	Stock (In.)	Overall (In.)	Wgt. (Lbs.)	Price Per Doz.
670	1/16	4 1/2	1 Doz. 1 1/2	\$4.30
671	3/8	6	1/2 Doz. 1 3/8	4.80
672	1/16	8	1/2 Doz. 2 1/2	6.00

All Packed 6 in a Box except No. 670 which is Packed 12 in a Box





# STANLEY TOOLS

## STANLEY SCREW DRIVERS

### High Quality, Medium Priced Screw Drivers

The blades are made from tempered steel, highly polished and protected from rust by clear lacquer. The tips are *machine crossground to size*—they hold in screw slots. Two ears on the shank and a pin through the ferrule handle and shank lock the blade in the handle. The fluted hardwood handles are beautifully finished with red stain and clear lacquer.

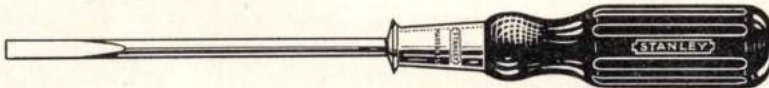
#### STANDARD BLADE AND TIP



No.	Blade (Inches)	Diameter (Inches)	Overall (Inches)	Weight 1/2 Doz. (Lbs.)	Price Per Doz.
70	2 1/2	7/32	6 1/2	3/4	\$2.95
	3	7/32	8	7/8	3.15
	4	1/4	9	1 1/4	3.40
	5	5/16	10 1/2	1 3/4	3.80
	6	5/16	11 3/4	2 1/8	4.15
	8	3/8	15	3 1/2	5.45
	10	3/8	17	3 7/8	6.55
	12	3/8	19	4 1/4	8.70

#### CABINET MAKERS BLADE AND TIP

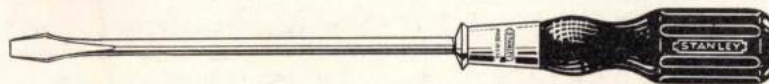
The sides of the tips are parallel and of the same width as the diameter of the blade so that a countersunk screw can be followed up without marring the work.



No.	Blade (Inches)	Diameter (Inches)	Overall (Inches)	Weight 1/2 Doz. (Lbs.)	Price Per Doz.
75	2 1/2	7/32	6 1/2	5/8	\$2.95
	3	7/32	7 1/2	7/8	3.15
	4	1/4	9	1 1/8	3.40
	5	1/4	10	1 5/8	3.80
	6	1/4	12	1 1/2	4.15
	8	1/4	13	1 5/8	5.45
	10	1/4	15	1 3/4	6.55
	12	1/4	17	1 7/8	8.70

#### EXTRA SMALL BLADE AND HANDLE

Designed for light work. The blades are made of extra small, round stock. The tapered tips are of a proportionate size. The handles are short and of small diameter.



No.	Blade (Inches)	Diameter (Inches)	Overall (Inches)	Weight 1/2 Doz. (Lbs.)	Price Per Doz.
77	1 1/2	3/16	4 1/8	3/8	\$2.95
	3	3/16	6 1/2	1/2	3.15
	4	3/16	7 1/2	5/8	3.40
	5	3/16	8 1/2	5/8	3.80
	6	3/16	9 1/2	3/4	4.15
	8	3/16	11 1/2	7/8	5.45

All Packed 6 in a Box



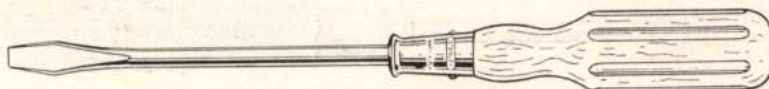


# STANLEY TOOLS

## STANLEY SCREW DRIVERS

### STANDARD BLADE AND TIP

Tempered steel blades securely locked in the handle by two ears swedged on the shank and by a rivet that goes through the ferrule, handle and shank. Blades are polished, and dipped in clear lacquer to prevent rusting. Tips are *accurately maching crossground to size*. Natural color, deeply fluted, hardwood handles.



No.	Blade (Inches)	Diameter (Inches)	Overall (Inches)	Weight 1/2 Doz. (Lbs.)	Price Per Doz.
270	2 1/2	7/32	6 1/2	5/8	\$2.40
	3	7/32	8	7/8	2.50
	4	1/4	9	1 1/8	2.70
	5	5/16	10 1/2	1 5/8	2.90
	6	3/8	11 3/4	2 1/8	3.00
	8	3/8	15	3 1/2	3.60
	10	3/8	17	3 7/8	4.00

### ASSORTMENT No. 270A

#### Free Display Stand

With your initial order for 12 No. 270 Screw Drivers—4 each of the fast selling 4, 5, and 6 inches sizes—this attractive all steel display stand will be included without charge.

The stand is lacquered a sparkling red and with the colorful label on the front it makes a striking counter display.

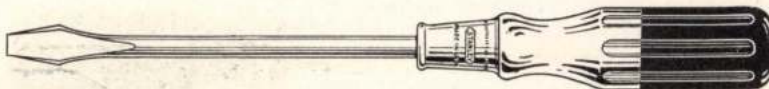
The stand is so constructed that the legs can be spread to make a large or small display stand.

Order Assortment No. 270A. Weight 2 1/2 lbs. Each, \$3.00.



### STANDARD BLADE AND TIP

Tempered steel blades locked in the handle by two ears swedged on the shank. Blades are polished, and dipped in clear lacquer to prevent rusting. Tips are *accurately machine crossground to size*. Hardwood handles, fluted and attractively finished in two color combinations of black with orange, green and yellow.



No.	Blade (Inches)	Diameter (Inches)	Overall (Inches)	Weight 1/2 Doz. (Lbs.)	Price Per Doz.
1070	4	9/32	8	1 1/8	\$2.20
	5	9/32	10 1/8	1 3/4	2.30
	6	9/32	11 1/8	1 7/8	2.40

Assortment No. 1070A. A tray of 12 No. 1070 Screw Drivers for open display selling. Contains 4 each of the 4, 5, and 6 inches sizes. Weight, each 3 1/2 lbs. Price, \$2.40.

All Packed 6 in a Box



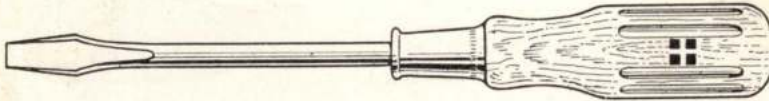


# STANLEY TOOLS

## STANLEY SCREW DRIVERS

### "FOUR SQUARE"—STANDARD BLADE AND TIP

Made right and priced right for the farmer—householder market. Tempered steel blades securely fastened in the handle by two ears swedged on the shank. Blades are polished and dipped in clear lacquer to prevent rusting. Tips are *accurately machine crossground to size*. Natural color, hardwood handles comfortably shaped and deeply fluted.



No.	Blade (Inches)	Diameter (Inches)	Overall (Inches)	Weight ½ Doz. (Lbs.)	Price Per Doz.
1170	4	$\frac{1}{4}$	8	$1\frac{1}{8}$	\$1.80
	5	$\frac{1}{4}$	$10\frac{1}{8}$	$1\frac{3}{4}$	1.80
	6	$\frac{1}{4}$	$11\frac{1}{8}$	$1\frac{7}{8}$	1.80

### CABINET BLADE AND TIP

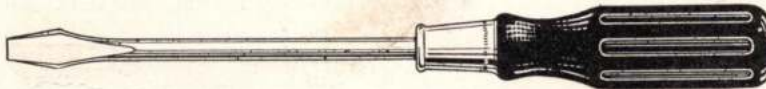
Sides of tips are parallel and are the same width as the diameter of the blade permitting a countersunk screw to be followed up without marring the work. Tempered steel blades securely fastened in the handles by two ears swedged on the shanks. Blades are polished and dipped in lacquer to prevent rusting. Tips are *accurately machine crossground to size*. Natural color, fluted hardwood handles.



No.	Blade (Inches)	Diameter (Inches)	Overall (Inches)	Weight ½ Doz. (Lbs.)	Price Per Doz.
1077	3	$\frac{7}{32}$	$6\frac{1}{2}$	$\frac{7}{8}$	\$1.80
	4	$\frac{7}{32}$	$7\frac{1}{2}$	1	1.80
	6	$\frac{7}{32}$	$9\frac{1}{2}$	$1\frac{3}{4}$	1.80

### STANDARD BLADE AND TIP

Inexpensive practical screw drivers for the occasional user. Tempered steel blades securely fastened in the fluted hardwood handle by two ears swedged on the shank. Tips are *accurately machine crossground to size*. Glossy black handles. Rolled nickel plated blades.



No.	Blade (Inches)	Diameter (Inches)	Overall (Inches)	Weight ½ Doz. (Lbs.)	Price Per Doz.
80	3	$\frac{7}{32}$	$6\frac{1}{2}$	$\frac{3}{4}$	\$1.55
	4	$\frac{1}{4}$	$8\frac{1}{4}$	$1\frac{1}{8}$	1.75
	5	$\frac{1}{4}$	$9\frac{3}{4}$	$1\frac{3}{4}$	1.85
	6	$\frac{1}{4}$	$11\frac{1}{4}$	2	2.00
	8	$\frac{3}{8}$	$14\frac{1}{4}$	$2\frac{3}{4}$	2.65

All Packed 6 in a Box



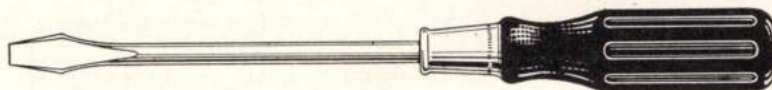


# STANLEY TOOLS

## SCREW DRIVERS

### STANDARD BLADE AND TIP

Exceptionally attractive, low priced screw drivers for the occasional user. Tempered steel, rolled nickel plated blades, securely fastened in the handles by two ears swedged on the shanks. Fluted, comfortably shaped, hardwood handles finished with bright, orange lacquer.



No.	Blade (Inches)	Diameter (Inches)	Overall (Inches)	Weight Per Doz. (Lbs.)	Price Per Doz.
1270	3	$\frac{7}{32}$	$6\frac{5}{8}$	$1\frac{3}{8}$	\$1.15
	4	$\frac{1}{4}$	8	$1\frac{7}{8}$	1.30
	5	$\frac{1}{4}$	$10\frac{1}{8}$	$3\frac{1}{2}$	1.35
	6	$\frac{1}{4}$	$11\frac{1}{8}$	$3\frac{5}{8}$	1.45
	8	$\frac{3}{8}$	$14\frac{1}{8}$	$5\frac{1}{4}$	2.20
	10	$\frac{3}{8}$	$16\frac{1}{4}$	$5\frac{3}{4}$	2.70

### CABINET BLADE AND TIP

Sides of tips are parallel and are the same width as the diameter of the blade. Tempered steel, rolled nickel plated blades, securely fastened in the handles by two ears swedged on the shanks. Fluted, comfortably shaped, hardwood handles finished with bright, orange lacquer.



No.	Blade (Inches)	Diameter (Inches)	Overall (Inches)	Weight Per Doz. (Lbs.)	Price Per Doz.
1277	3	$\frac{3}{16}$	$5\frac{5}{8}$	$1\frac{1}{4}$	\$1.15
	6	$\frac{3}{16}$	$8\frac{5}{8}$	2	1.45

### STANLEY "LITTLE MASCOTS"

Popular little adjusting screw drivers, for sewing machines, fishing-reels, locks, clocks, radios and many other uses. Attractive orange and black handles. Tempered steel, rolled nickel plated blades locked in the handle by two ears swedged on the shank. Tips are *machine crossground to size*—they hold in screw slots.



No.	Blade (Inches)	Diameter (Inches)	Overall (Inches)	Weight $\frac{1}{2}$ Doz. (Lbs.)	Price Per Doz.
121	$1\frac{1}{2}$	$\frac{1}{8}$	$3\frac{1}{2}$	$\frac{1}{8}$	\$0.90
	3	$\frac{1}{8}$	5	$\frac{3}{8}$	1.10

Assortment No. 121A. Consists of 12 No. 121 Screw Drivers—8 of the  $1\frac{1}{2}$  inch and 4 of the 3 inch sizes fastened with elastic on an attractive selling card. Asst. No. 121A Weight  $\frac{3}{4}$  lbs. Price, \$1.00

All Packed 6 in a Box Except No. 121A which is Packed 1 in a Box





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# STANLEY TOOLS

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## WOOD CHISELS



*A Complete Line*  
**“EVERLASTING”**  
**“STANLOID”**  
**SOCKET**  
**CHISELS IN SETS**

*Section*  
**6**





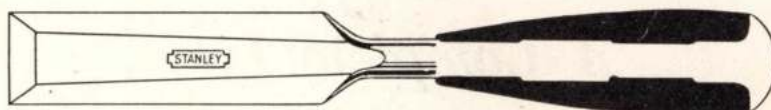
# STANLEY TOOLS

## CHISELS

The following cuts and descriptions illustrate and describe the superior construction of Stanley "Everlasting" Chisels.

### "EVERLASTING" CHISELS

*With Indestructible Composition Handles*



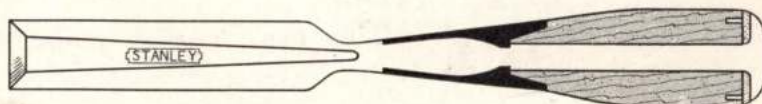
The Head, Shank, Ferrule and Blade are forged complete—no mechanical Joints. A blow struck on the head is transmitted directly to the cutting edge with undiminished force. Only the finest tool steel is used. Correctly heat treated and tempered to insure great strength and to hold a keen cutting edge.

The Handle is made of a special rubber composition. This material possesses unusual resistance to breakage and is not affected by heat or moisture. It is never cold to the hand. The Handle is formed about the shank under tremendous pressure, filling in the recesses in the shank so that it is impossible for it to budge. Black satin finish with trade marks filled in orange.

The blades are carefully polished.

### "EVERLASTING" CHISELS

*With Wood Handles*



The Head, Shank and Blade are forged from one piece of tool steel. A blow struck on the head is transmitted directly to the cutting edge with undiminished force. Carefully heat treated to insure unusual strength and a keen cutting edge.

The Handle is made from selected hickory. It is well finished, and fits snugly into the ferrule. A leather washer between the handle and steel head serves as a cushion when a blow is struck. The handles are never separated from the blade and can never become battered nor uncomfortable.

The Ferrule is machined from bar steel. It is assembled to the chisel by swaging the ferrule into the double taper in the shank.

The blades are carefully polished.





# STANLEY TOOLS

## "EVERLASTING" CHISELS

### WITH WOOD HANDLES

Bevel Edge Butt—Blades  $3\frac{1}{4}$  Inches Long



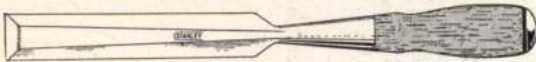
No.	Blade (Inches)	Overall (Inches)	Weight $\frac{1}{2}$ Doz. (Lbs.)	Price Each
50	$\frac{1}{8}$	8	2	\$1.25
	$\frac{1}{4}$	8	$2\frac{1}{8}$	1.25
	$\frac{3}{8}$	8	$2\frac{1}{4}$	1.25
	$\frac{1}{2}$	8	$2\frac{3}{8}$	1.30
	$\frac{5}{8}$	8	$2\frac{1}{2}$	1.35
	$\frac{3}{4}$	8	$2\frac{3}{4}$	1.40
	$\frac{7}{8}$	8	$2\frac{7}{8}$	1.45
	1	8	$3\frac{1}{8}$	1.50
	$1\frac{1}{4}$	9	$4\frac{1}{8}$	1.65
	$1\frac{1}{2}$	9	5	1.85
	$1\frac{3}{4}$	9	$5\frac{1}{2}$	1.95
	2	9	6	2.20

Bevel Edge Pocket—Blades  $4\frac{1}{2}$  Inches Long



No.	Blade (Inches)	Overall (Inches)	Weight $\frac{1}{2}$ Doz. (Lbs.)	Price Each
40	$\frac{1}{8}$	9	2	\$1.30
	$\frac{1}{4}$	9	$2\frac{1}{4}$	1.30
	$\frac{3}{8}$	9	$2\frac{3}{8}$	1.30
	$\frac{1}{2}$	9	$2\frac{1}{2}$	1.35
	$\frac{5}{8}$	9	$2\frac{5}{8}$	1.40
	$\frac{3}{4}$	9	3	1.45
	$\frac{7}{8}$	9	$3\frac{1}{8}$	1.50
	1	9	$3\frac{1}{2}$	1.55
	$1\frac{1}{4}$	$10\frac{1}{4}$	$4\frac{1}{2}$	1.70
	$1\frac{1}{2}$	$10\frac{1}{4}$	$5\frac{1}{4}$	1.90
	$1\frac{3}{4}$	$10\frac{1}{4}$	6	2.05
	2	$10\frac{1}{4}$	$7\frac{1}{2}$	2.30

Bevel Edge Firmer—Blades  $5\frac{1}{2}$  Inches Long



No.	Blade (Inches)	Overall (Inches)	Weight $\frac{1}{2}$ Doz. (Lbs.)	Price Each
20	$\frac{1}{8}$	$11\frac{1}{4}$	$2\frac{1}{2}$	\$1.45
	$\frac{1}{4}$	$11\frac{1}{4}$	$2\frac{5}{8}$	1.45
	$\frac{3}{8}$	$11\frac{1}{4}$	$2\frac{3}{4}$	1.45
	$\frac{1}{2}$	$11\frac{1}{4}$	$2\frac{7}{8}$	1.50
	$\frac{5}{8}$	$11\frac{1}{4}$	3	1.55
	$\frac{3}{4}$	$11\frac{1}{4}$	$3\frac{1}{2}$	1.60
	$\frac{7}{8}$	$11\frac{1}{4}$	$3\frac{3}{4}$	1.70
	1	$11\frac{1}{4}$	$4\frac{1}{4}$	1.75
	$1\frac{1}{4}$	$12\frac{1}{4}$	$5\frac{1}{2}$	1.90
	$1\frac{1}{2}$	$12\frac{1}{4}$	$6\frac{1}{4}$	2.10
	$1\frac{3}{4}$	$12\frac{1}{4}$	7	2.35
	2	$12\frac{1}{4}$	$8\frac{1}{2}$	2.60

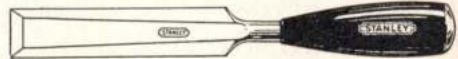
### WITH COMPOSITION HANDLES

Bevel Edge Butt—Blades  $3\frac{1}{4}$  Inches Long



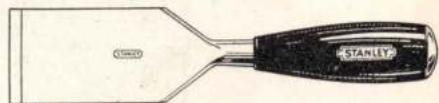
No.	Blade (Inches)	Overall (Inches)	Weight $\frac{1}{2}$ Doz. (Lbs.)	Price Each
R50	$\frac{1}{8}$	$7\frac{3}{4}$	2	\$1.25
	$\frac{1}{4}$	$7\frac{3}{4}$	2	1.25
	$\frac{3}{8}$	$7\frac{3}{4}$	$2\frac{1}{4}$	1.25
	$\frac{1}{2}$	$7\frac{3}{4}$	$2\frac{3}{8}$	1.30
	$\frac{5}{8}$	$7\frac{3}{4}$	$2\frac{1}{2}$	1.35
	$\frac{3}{4}$	$7\frac{3}{4}$	$2\frac{3}{4}$	1.40
	$\frac{7}{8}$	8	3	1.45
	1	8	$3\frac{1}{4}$	1.50
	$1\frac{1}{4}$	$8\frac{1}{2}$	$4\frac{1}{2}$	1.65
	$1\frac{1}{2}$	$8\frac{3}{4}$	$5\frac{1}{4}$	1.85
	$1\frac{3}{4}$	9	$5\frac{3}{4}$	1.95
	2	9	$6\frac{3}{4}$	2.20

Bevel Edge Pocket—Blades  $4\frac{1}{2}$  Inches Long



No.	Blade (Inches)	Overall (Inches)	Weight $\frac{1}{2}$ Doz. (Lbs.)	Price Each
R40	$\frac{1}{8}$	9	2	\$1.30
	$\frac{1}{4}$	9	2	1.30
	$\frac{3}{8}$	9	$2\frac{1}{4}$	1.30
	$\frac{1}{2}$	9	$2\frac{1}{4}$	1.35
	$\frac{5}{8}$	9	$2\frac{1}{4}$	1.40
	$\frac{3}{4}$	9	$2\frac{1}{2}$	1.45
	$\frac{7}{8}$	$9\frac{1}{4}$	$2\frac{3}{4}$	1.50
	1	$9\frac{1}{4}$	3	1.55
	$1\frac{1}{4}$	$9\frac{3}{4}$	4	1.70
	$1\frac{1}{2}$	10	$4\frac{1}{2}$	1.90
	$1\frac{3}{4}$	$10\frac{1}{4}$	5	2.05
	2	$10\frac{1}{4}$	$5\frac{1}{2}$	2.30

Glaziers' Chisels—Blades  $3\frac{1}{4}$  Inches Long



For easing up window sashes. Adapted for cleaning out old putty from window sashes, also smoothing and preparing them for the glass.

No.	Blade (Inches)	Overall (Inches)	Weight $\frac{1}{2}$ Doz. (Lbs.)	Price Each
R55	2	9	$5\frac{1}{2}$	\$2.10

For Honing, add extra, per dozen net \$0.25

Packed 6 in a Box

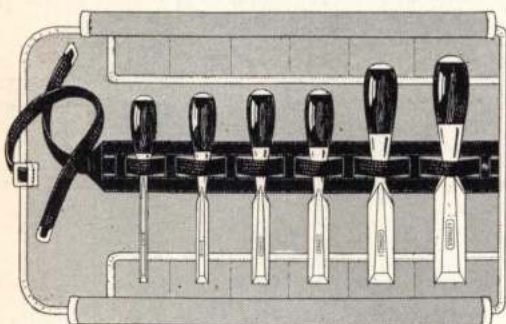




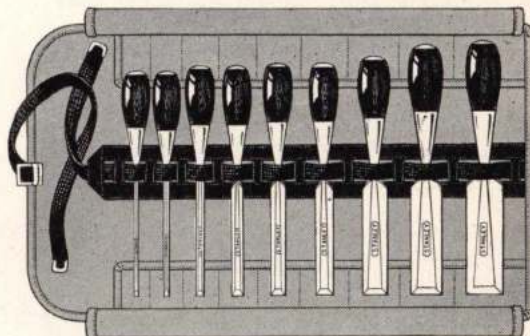
# STANLEY TOOLS

## "EVERLASTING" CHISELS IN SETS

Kits are made of heavy waterproof canvas, strongly sewed.



Set No. 120



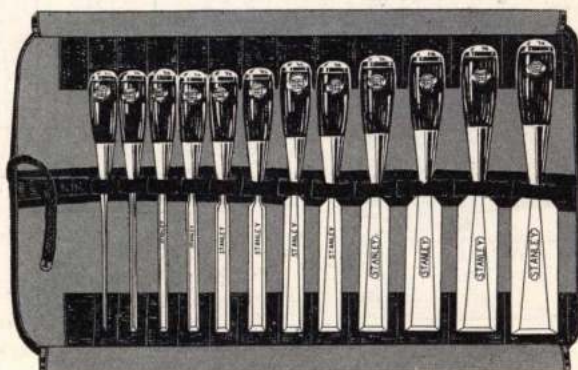
Set No. 220

### SETS OF 6 CHISELS

No.	Description of Chisels	One Each (Sizes)	Wgt. Per Set (Lbs.)	Price Per Set
501	No. 20 Firmer Chisels, Bevel Edge		5	\$11.60
110	No. 40 Pocket " " "		4 $\frac{1}{4}$	10.35
R110	No. R40 Pocket " " "	$\frac{1}{4}$ , $\frac{1}{2}$ , $\frac{3}{4}$ , 1, 1 $\frac{1}{4}$ , 1 $\frac{1}{2}$ in. wide	4 $\frac{1}{4}$	10.35
120	No. 50 Butt " " "		4 $\frac{1}{4}$	9.85
R120	No. R50 Butt " " "		4 $\frac{1}{4}$	9.85

### SETS OF 9 CHISELS

No.	Description of Chisels	One Each (Sizes)	Wgt. Per Set (Lbs.)	Price Per Set
601	No. 20 Firmer Chisels, Bevel Edge		6 $\frac{1}{4}$	\$16.00
210	No. 40 Pocket " " "		5 $\frac{1}{2}$	14.45
R210	No. R40 Pocket " " "	$\frac{1}{8}$ , $\frac{1}{4}$ , $\frac{3}{8}$ , $\frac{1}{2}$ , $\frac{5}{8}$ , $\frac{3}{4}$ , 1, 1 $\frac{1}{4}$ , 1 $\frac{1}{2}$ in. wide	5 $\frac{1}{2}$	14.45
220	No. 50 Butt " " "		5 $\frac{1}{4}$	14.00
R220	No. R50 Butt " " "		5 $\frac{1}{4}$	14.00



Set No. 320

### SETS OF 12 CHISELS

No.	Description of Chisels	One Each (Sizes)	Wgt. Per Set (Lbs.)	Price Per Set
701	No. 20 Firmer Chisels, Bevel Edge		9 $\frac{3}{4}$	\$22.85
310	No. 40 Pocket " " "	$\frac{1}{8}$ , $\frac{1}{4}$ , $\frac{3}{8}$ , $\frac{1}{2}$ , $\frac{5}{8}$ , $\frac{3}{4}$ , $\frac{7}{8}$ , 1, 1 $\frac{1}{4}$ , 1 $\frac{1}{2}$ , 1 $\frac{3}{4}$ , 2 in. wide	8 $\frac{1}{2}$	20.40
320	No. 50 Butt " " "		8	19.60

All Packed 1 Set in a Box





# STANLEY TOOLS

## TANG CHISELS

### With "Stanloid" Handles and Light, Thin Blades

Here is the last word in chisels—"Stanloid" Chisels. They combine the best in steel and handles and will appeal to all tool users who want distinctive, quality tools.

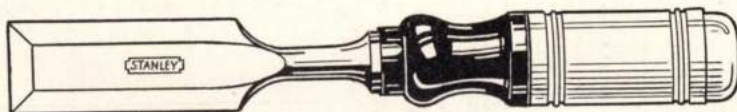
**HANDLE:** "Stanloid", the toughest non-metallic substance known, makes possible a distinctive appearance and construction that is brand new in chisels. Tests show that it stands heavier blows than hickory and its durability has been proved by use on our high grade automotive screw drivers and Stanloid tip hammer. Properly used, the handles should be good for the life of the chisels. If through abuse or severe use the handle should be mutilated, the owner can drive off the old handle and force on a new one.

**BLADE and TANG:** Forged from one piece of finest chisel steel proved best by years of tests and use in Stanley "Everlasting Chisels". They are carefully heat treated to hold a keen, durable cutting edge and are *accurately machine crossground*, providing straight and perfectly proportioned bevels. Two long forged ears on the tang positively lock the handle against turning and eliminate loose handles.

**FINISH:** Distinctive two tone appearance—upper portion of handle is transparent amber; lower portion is opaque black; Blades have a polished, high color, mirror finish.

### SWEDISH PATTERN PARING CHISEL

This type is growing in popularity and is especially suited for carving, paring and similar work by those who prefer a short, thin blade, carefully balanced chisel.



Thin Blades 2½" Long

No.	Width of Blade (Inches)	Overall Length (Inches)	Weight ½ Doz. (Lbs.)	Price Each
61	¼	7⅞	1⅛	\$1.30
	⅜	7½	1¼	1.30
	½	7⅝	1⅜	1.35
	⅝	7¾	1⅝	1.45
	1	8	1⅞	1.55
	1¼	8¼	2½	1.70
	1½	8⅝	2¾	1.90

### NEW, DISTINCTIVE BUTT CHISEL

A pattern that will appeal to the pattern maker, cabinet maker, interior trim carpenter and others. The handle and bolster blend together like a conventional socket chisel, but there is no socket or ferrule. The handle is specially designed to give perfect balance and grip; the unusual reverse curve design being most comfortable in the hand.



Thin Blades 3" Long

No.	Width of Blade (Inches)	Overall Length (Inches)	Weight ½ Doz. (Lbs.)	Price Each
60	¼	7⅞	1⅜	\$1.30
	⅜	7⅝	1½	1.30
	½	7⅝	1¾	1.35
	⅝	8¼	2	1.45
	1	8⅝	2¼	1.55
	1¼	8½	3	1.70
	1½	9	3⅝	1.90

For Honing, add extra, \$.25 per dozen, net. All Packed 6 in a Box





# STANLEY TOOLS

## SOCKET CHISELS

### HIGH QUALITY, POPULAR PRICE CHISELS

The blade and socket are forged in one piece—no welded socket—from high grade chisel steel. Each chisel is carefully heat treated and tempered to hold a keen cutting edge. The blades have nicely proportioned bevels with perfectly straight lines.

The handles are comfortably shaped from selected hickory and tipped with three leather washers.

### HIGH COLOR, POLISHED FINISH

#### Bevel Edge Butt—Blades $3\frac{1}{4}$ " Long



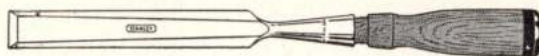
No.	Blade (Inches)	Overall (Inches)	Weight $\frac{1}{2}$ Doz. (Lbs.)	Price Each
750	$\frac{1}{4}$	$9\frac{1}{2}$	$1\frac{1}{8}$	\$ .80
	$\frac{3}{8}$	$9\frac{1}{2}$	$1\frac{1}{8}$	
	$\frac{1}{2}$	$9\frac{1}{2}$	$1\frac{1}{4}$	
	$\frac{5}{8}$	$9\frac{1}{2}$	$1\frac{3}{8}$	
	$\frac{3}{4}$	$9\frac{1}{2}$	$1\frac{1}{2}$	
	$\frac{7}{8}$	$9\frac{1}{2}$	$1\frac{5}{8}$	
	1	10	$1\frac{3}{4}$	
	$1\frac{1}{4}$	10	$2\frac{1}{2}$	
	$1\frac{1}{2}$	10	3	
	$1\frac{3}{4}$	10	$3\frac{1}{2}$	
	2	$10\frac{1}{4}$	4	
				1.35

#### Bevel Edge Pocket—Blades $4\frac{1}{2}$ " Long



No.	Blade (Inches)	Overall (Inches)	Weight $\frac{1}{2}$ Doz. (Lbs.)	Price Each
740	$\frac{1}{8}$	12	$1\frac{1}{2}$	\$ .80
	$\frac{1}{4}$	12	$1\frac{5}{8}$	
	$\frac{3}{8}$	12	$1\frac{3}{4}$	
	$\frac{1}{2}$	12	$1\frac{7}{8}$	
	$\frac{5}{8}$	12	2	
	$\frac{3}{4}$	12	$2\frac{3}{8}$	
	1	12	$2\frac{5}{8}$	
	$1\frac{1}{4}$	12	$2\frac{3}{4}$	
	$1\frac{1}{2}$	12	4	
	2	$12\frac{1}{2}$	$5\frac{1}{4}$	
				1.35

#### Bevel Edge Firmer—Blades 6" Long



No.	Blade (Inches)	Overall (Inches)	Weight $\frac{1}{2}$ Doz. (Lbs.)	Price Each
720	$\frac{1}{4}$	13	$2\frac{1}{4}$	\$ .80
	$\frac{3}{8}$	13	$2\frac{3}{8}$	
	$\frac{1}{2}$	13	$2\frac{1}{2}$	
	$\frac{5}{8}$	13	$2\frac{5}{8}$	
	$\frac{3}{4}$	13	3	
	1	$13\frac{1}{2}$	$3\frac{1}{2}$	
	$1\frac{1}{4}$	$13\frac{1}{2}$	$4\frac{1}{2}$	
	$1\frac{1}{2}$	$13\frac{1}{2}$	$5\frac{1}{4}$	
	2	15	$7\frac{1}{2}$	
				1.35

### CROSS GROUND FINISH

#### Bevel Edge Butt—Blades $3\frac{1}{4}$ " Long



No.	Blade (Inches)	Overall (Inches)	Weight $\frac{1}{2}$ Doz. (Lbs.)	Price Each
1750	$\frac{1}{4}$	$9\frac{1}{2}$	$1\frac{1}{8}$	\$ .70
	$\frac{3}{8}$	$9\frac{1}{2}$	$1\frac{1}{8}$	
	$\frac{1}{2}$	$9\frac{1}{2}$	$1\frac{1}{4}$	
	$\frac{3}{4}$	$9\frac{1}{2}$	$1\frac{1}{2}$	
	1	10	$1\frac{3}{4}$	
	$1\frac{1}{4}$	10	$2\frac{1}{2}$	
	$1\frac{1}{2}$	10	3	
				1.00

#### STANLEY "FOUR-SQUARE"

#### Bevel Edge Butt—Blades $3\frac{1}{4}$ " Long



No.	Blade (Inches)	Overall (Inches)	Weight $\frac{1}{2}$ Doz. (Lbs.)	Price Each
1150	$\frac{3}{8}$	$9\frac{1}{2}$	$1\frac{1}{8}$	\$ .70
	$\frac{1}{2}$	$9\frac{1}{2}$	$1\frac{1}{4}$	
	$\frac{3}{4}$	$9\frac{1}{2}$	$1\frac{1}{2}$	
	$\frac{7}{8}$	$9\frac{1}{2}$	$1\frac{5}{8}$	
	1	10	$1\frac{3}{4}$	
	$1\frac{1}{4}$	10	$2\frac{1}{2}$	
				.85
				.90

For Honing, add extra per dozen net \$.25. All Packed 6 in a Box





# STANLEY TOOLS

## SOCKET CHISELS

### LIGHT THIN BLADE BUTT CHISELS

Their light weight and short length make them ideally suited for fine cabinet work and for most uses where a butt chisel is necessary.

The blade and socket are forged in one piece—no welded socket—from high grade chisel steel. Each chisel is carefully heat treated and tempered to hold a keen cutting edge. The blades have nicely proportioned bevels with perfectly straight lines.

The handles are comfortably shaped from selected hickory and tipped with three leather washers.

High color, polished finish.

*Bevel Edge Blades—2 $\frac{3}{4}$  Inches Long*

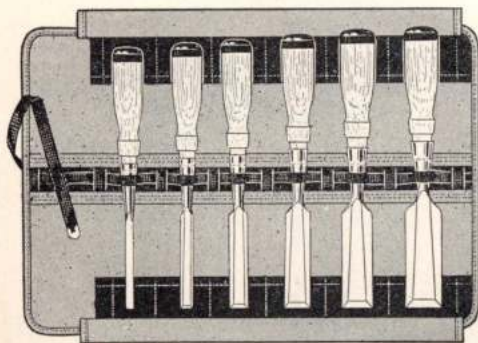


No.	Blade (Inches)	Overall (Inches)	Weight $\frac{1}{2}$ Doz. (Lbs.)	Price Per Dozen
760	$\frac{1}{4}$	$7\frac{1}{4}$	$\frac{7}{8}$	\$ .80
	$\frac{1}{2}$	$7\frac{1}{4}$	1	.80
	$\frac{3}{4}$	$7\frac{1}{2}$	$1\frac{1}{4}$	.90
	1	$7\frac{1}{2}$	$1\frac{1}{2}$	1.05
	$1\frac{1}{4}$	8	2	1.15
	$1\frac{1}{2}$	8	$2\frac{1}{4}$	1.20
	$1\frac{3}{4}$	$8\frac{3}{8}$	$2\frac{3}{4}$	1.30
	2	$8\frac{3}{8}$	$2\frac{7}{8}$	1.35

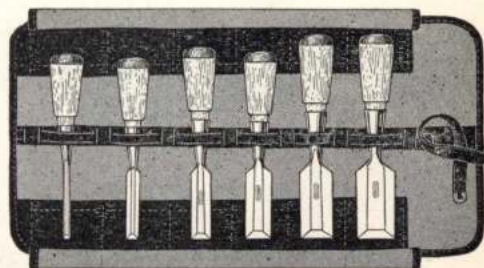
Packed 6 in a Box

### SOCKET CHISELS IN SETS

Kits are made of heavy waterproof canvas, strongly sewed



Set No. 1756



Set No. 768

No.	Number of Chisels in Kit	Description of Chisels	One Each (Sizes)	Weight Per Set	Price Per Set
726	6	No. 720 Firmer	$\frac{1}{4}$ , $\frac{1}{2}$ , $\frac{3}{4}$ , 1, $1\frac{1}{4}$ , $1\frac{1}{2}$ in. wide	$4\frac{1}{2}$	\$6.10
746	6	No. 740 Pocket		$3\frac{5}{8}$	6.10
756	6	No. 750 Butt		$2\frac{1}{2}$	6.10
1756	6	No. 1750 Butt		$2\frac{1}{2}$	5.40
1150A	6	No. 1150 Butt	$\frac{3}{8}$ , $\frac{1}{2}$ , $\frac{3}{4}$ , $\frac{7}{8}$ , 1, $1\frac{1}{4}$ in. wide	$2\frac{1}{2}$	5.20
768	8	No. 760 Butt	$\frac{1}{4}$ , $\frac{1}{2}$ , $\frac{3}{4}$ , 1, $1\frac{1}{4}$ , $1\frac{1}{2}$ in. wide	$2\frac{1}{2}$	5.80

Packed 1 Set in a Box





# STANLEY TOOLS

## HOLLOW HANDLE TOOL SETS

### 10 TOOLS



Polished Cocobolo Handle, fitted with steel Strike Plate. Nickel Plated Shell, Case Hardened Jaws.

10 Tools: 1 each, Gimlet, File, Saw, Chisel, Reamer, Scratch Awl, 2 each Brad Awls and Screw Drivers.

No. and Description	Length (In.)	Length of Tools (In.)	Weight Each (Lb.)	Price Each
300 Cocobolo	7 $\frac{3}{8}$	4	1	\$4.00

### 8 TOOLS



Polished Handles, Nickel Plated Shell, Case Hardened Jaws.

8 Tools: 1 each, Gimlet, File, Saw, Chisel, Reamer, Screw Driver and 2 Brad Awls.

No. and Description	Length (In.)	Length of Tools (In.)	Weight $\frac{1}{2}$ Doz. (Lbs.)	Price Each
301 Cocobolo	7 $\frac{3}{8}$	4	4 $\frac{1}{4}$	\$3.00

### 10 TOOLS

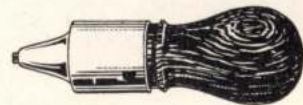


Polished Handle, Nickel Plated Shell, Case Hardened Jaws.

10 Tools: 1 each, Gimlet, Chisel, Reamer, Scratch Awl, Tack Puller, 2 Screw Drivers and 3 Brad Awls.

No. and Description	Length (In.)	Length of Tools (In.)	Weight $\frac{1}{2}$ Doz. (Lbs.)	Price Each
303 Cocobolo	5 $\frac{3}{4}$	3 $\frac{1}{2}$	2 $\frac{3}{4}$	\$2.35

### 12 TOOLS



Polished Handle, Nickel Plated Ferrule. Tools are held in the Ferrule.

12 Tools: 1 each, Chisel, Reamer, Scratch Awl, Screw Driver, Tack Puller, Belt Awl and 6 Brad Awls.

No. 306 Handle finished with black lacquer.

No. and Description	Length (In.)	Length of Tools (In.)	Weight $\frac{1}{2}$ Doz. (Lbs.)	Price Each
305 Cocobolo	4 $\frac{1}{4}$	1 $\frac{5}{8}$	1 $\frac{5}{8}$	\$1.95
306 Maple	4 $\frac{1}{4}$	1 $\frac{5}{8}$	1 $\frac{5}{8}$	1.75

No. 300 Packed 1 in a Box, All others Packed 6 in a Box



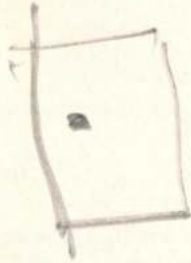


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# STANLEY TOOLS

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## MITRE BOXES PICTURE FRAME TOOLS



*Section*  
**7**



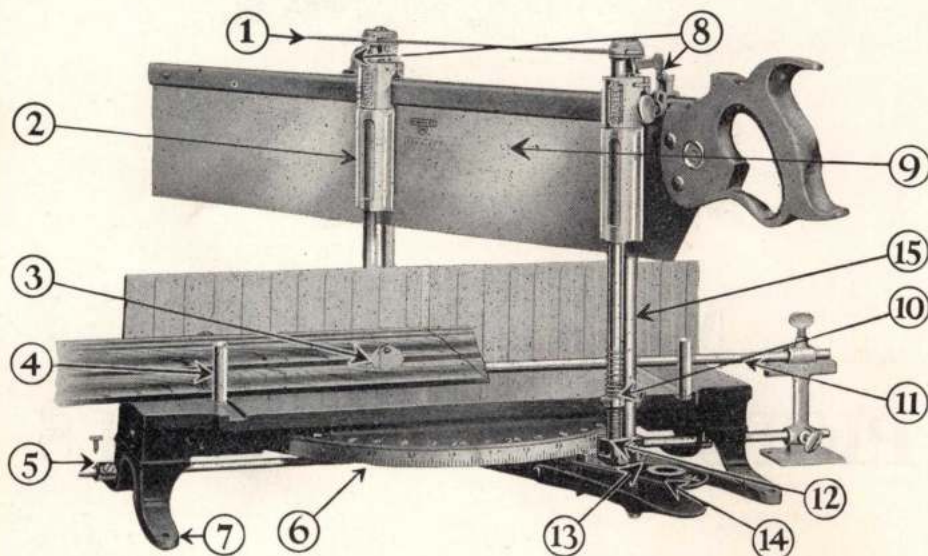


# STANLEY TOOLS

## MITRE BOXES

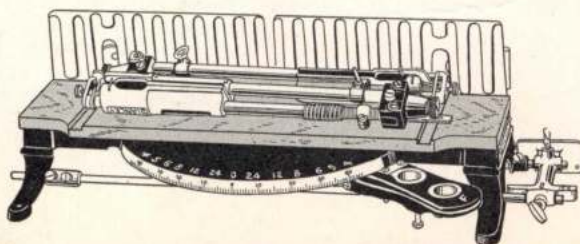
### *Fifteen Superior Features of Stanley Mitre Boxes*

APPLICABLE TO MITRE BOXES Nos. 240, 242, 244, 246, 346, 358, 460 AND A358



1. Tie Bar at the top gives great rigidity to the uprights.
2. Roller Bearings in Saw Guide minimize friction and wear, and assure smooth saw action.
3. Adjustable Spurs in back keep work from slipping.
4. Stock guides hold all ordinary work tightly against the back and provide support for angle pieces and curved pieces. They also hold the work so angles less than 30 degrees can be cut.
5. Pointed Screws level the box and stop it from sliding.
6. Quadrant is graduated in degrees and is also numbered for sawing 3, 4, 5, 6, 8, 12 and 24 sided figures. In addition, the self-clamping swivel locks in any position between the numbered index holes.
7. Detachable Legs of Malleable iron. They are practically unbreakable.
8. Automatic Catches hold the saw above work so that both hands can be used to place the work. They release the saw when the trip engages the front catch.
9. A first quality Back Saw.
10. Fixed stops threaded on the uprights prevent sawing below the base board. Adjustable stops are provided to aid in sawing to a given depth. A heavy spring on the upright lifts the saw out of any kerf cut in the board.
11. Length stop makes it possible to saw duplicate pieces of practically any length. It can be used either right or left hand.
12. Uprights can be turned to take up the play of a saw of any thickness.
13. Uprights are adjustable vertically so that saw will always cut square to the base.
14. Two Sockets permit the use of a long or short saw.
15. Can be made very compact for carrying by removing the uprights.

### STANLEY MITRE BOX—"KNOCKED DOWN"



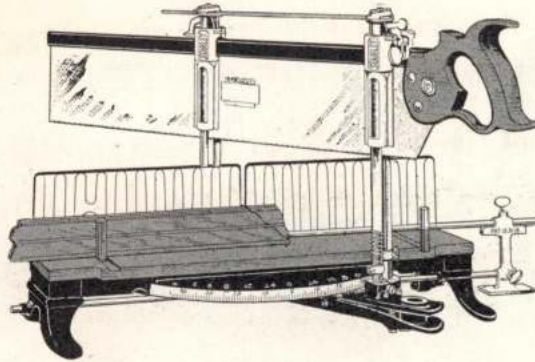
Cut shows a Stanley Mitre Box "knocked down" so that it can be readily carried or packed.





# STANLEY TOOLS

## MITRE BOXES



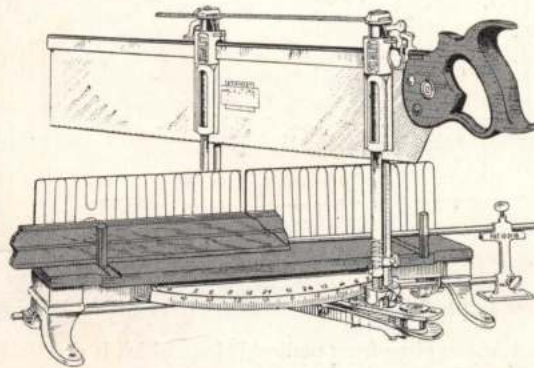
The Back, Frame and Graduated Quadrant are cast in one piece. The entire box is strongly braced and absolutely rigid. The Legs are made of malleable iron which makes them practically unbreakable. Eye appealing finish—base, legs and swivel are light blue, back is aluminum color, and board is bright orange.

A first quality back saw is furnished with each box.

No.	Back Saw (Inches)	Capacity Right Angle (Inches)	Capacity Mitre (45°) (Inches)	Capacity at 30° without Stock Guide (Inches)	Shipping Weight (Lbs.)	Price Each
240	20 x 4	8 $\frac{1}{4}$	5 $\frac{1}{2}$	3 $\frac{1}{2}$	32	\$24.50
242	22 x 4	8 $\frac{1}{4}$	5 $\frac{1}{2}$	3 $\frac{1}{2}$	32	25.25
244	24 x 4	8 $\frac{1}{4}$	5 $\frac{1}{2}$	3 $\frac{1}{2}$	35	25.75
246	26 x 4	8 $\frac{1}{4}$	5 $\frac{1}{2}$	3 $\frac{1}{2}$	35	26.50
346	26 x 4	9 $\frac{1}{2}$	6 $\frac{1}{2}$	4 $\frac{1}{8}$	40	28.50
358	28 x 5	9 $\frac{1}{2}$	6 $\frac{1}{2}$	4 $\frac{1}{8}$	40	29.50
460	30 x 6	11	7 $\frac{1}{2}$	5 $\frac{1}{8}$	50	36.25

## ALUMINUM

This Mitre Box is similar in design and variety of adjustments to Stanley Mitre Boxes described above. Practically all parts are made of aluminum which makes it light in weight and rust proof. Board is finished in bright orange. Furnished with a first quality back saw.



No.	Back Saw (Inches)	Capacity Right Angle (Inches)	Capacity Mitre (45°) (Inches)	Capacity at 30° without Stock Guide (Inches)	Shipping Weight (Lbs.)	Price Each
A358	28 x 5	9 $\frac{1}{2}$	6 $\frac{1}{2}$	4 $\frac{1}{8}$	30	\$41.00

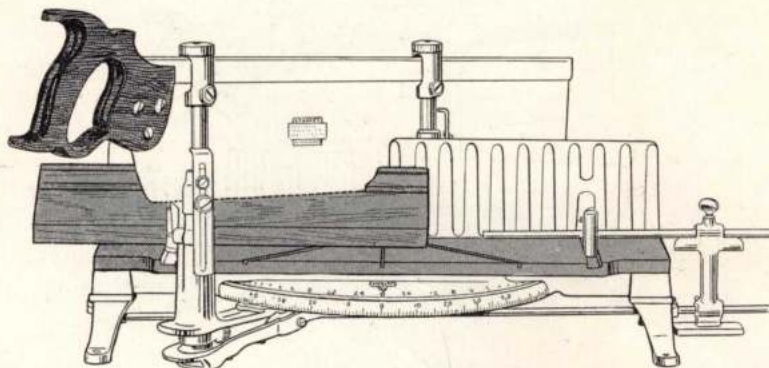
Packed 1 in a Case. For Prices of Parts see Page 233





# STANLEY TOOLS

## MITRE BOXES



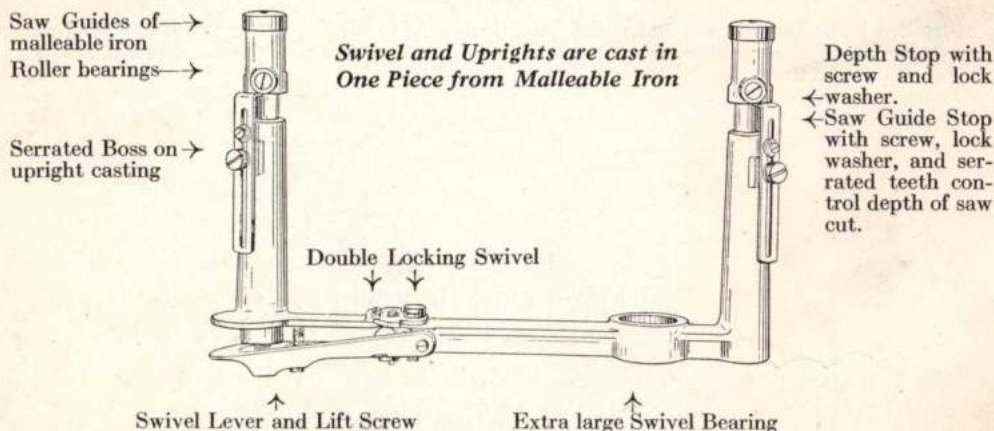
These new Mitre Boxes appeal to Manual Training Instructors, Carpenters, Pattern Makers and other wood-workers because of their extreme simplicity, accuracy, the practically unbreakable malleable iron construction and the many features noted below. Attractively finished—base, legs and swivel are light blue, back is aluminum color and the board is bright orange.

A first quality back saw is furnished with each box.

No.	Back Saw (Inches)	Capacity Right Angle (Inches)	Capacity Mitre (45 degrees) (Inches)	Shipping Weight (Pounds)	Price Each
2244	24 x 4	8 $\frac{1}{4}$	5 $\frac{1}{2}$	33	\$25.75
2246	26 x 4	8 $\frac{1}{4}$	5 $\frac{1}{2}$	34	26.50
2358	28 x 5	9 $\frac{1}{2}$	6 $\frac{1}{2}$	44	29.50

Packed 1 in a Case. For Prices of Parts see Page 233

### SPECIAL FEATURES APPLYING TO THESE MITRE BOXES



Swivel and uprights are cast in one piece from malleable iron which is practically unbreakable. Malleable iron is also used for the legs and saw guides.

Two roller bearings in each saw guide assure smooth saw action.

Automatic saw guide catches hold saw above work, leaving both hands free to place work in position.

Swivel lever and lift screw automatically raise saw out of kerf cuts when changing swivel position.

Positive saw guide stops and depth stop plates control depth of saw cut. Serrated teeth, lock washers, and strong screws hold these stops and plates in place.

Quadrant is graduated in degrees and is indexed for 3, 4, 5, 6, 8, 12 and 24 sides figures. Swivel can be set and it will hold at the index holes or to any degree on the quadrant.

Some of the many other features are:—adjustable spurs in the back keep work from slipping; stock guides hold work of practically any shape against the back; finest quality back saw; length stop makes it possible to saw duplicate pieces of practically any length.

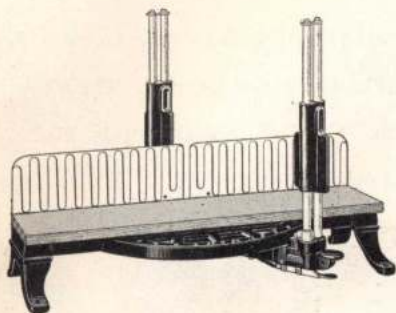




# STANLEY TOOLS

## MITRE BOXES

### "VICTOR"



These Boxes are strongly constructed and accurate.

The Back Frame, Indexed Quadrant and Swivel Arm Bearing are made in one piece.

The Quadrant is indexed for cutting 4, 5, 6, 8, 12 and 24 sided figures. The Swivel Arm can be locked at any angle.

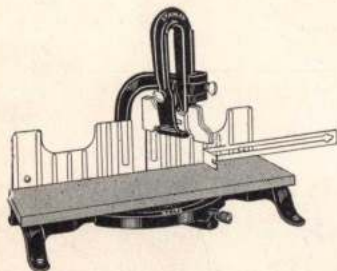
Either a back or panel saw can be used. The Saw Guide Uprights can be adjusted to hold the saw without side play. This insures accuracy when working.

Movable Stops attached to the Uprights control the cut of the saw to the desired depth.

Eye appealing finish—Base, legs, uprights and swivel are light blue, back is aluminum color, board is bright orange.

No.	Capacity Right Angles (Inches)	Capacity Mitre (45°)	Shipping Weight (Lbs.)	Price Each
50½ No Saw	7¼	4¾	20	\$12.00
60½ with 20 x 4 in. Saw	7¼	4¾	25	18.25

### "STANLEY" OPEN FRONT



Strongly constructed and attractively finished. It is easy to adjust and operate.

This Mitre Box will take stock up to 4 inches in height. Its open front makes it possible for extra wide boards to be sawed at any angle between 45 and 90 degrees.

The Swivel Arm has a Latch Pivot which engages in slots in the Frame for cutting mitres on 4, 6 and 8 sided figures. Improved construction of Swivel Mechanism insures positive adjustment of the Swivel Arm and rigidity at all times.

The Swivel can be locked at any angle.

The Saw Guide adjusts itself for any thickness of saw and can be adjusted vertically to the Base and square with the Back.

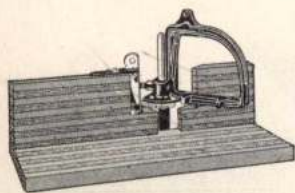
It can be used with either a back or panel saw.

An adjustable gauge acts as a stop for short work.

Base, swivel and yoke are black, board is bright orange.

No.	Shipping Weight (Lbs.)	Price Each
150 (No Saw)	17	\$7.50

### "STANLEY" WOOD FRAME



Few and easy adjustments make this a handy box for ordinary work.

The Saw Guide can be quickly set and held at "0" (90 degrees), "Window Sill" (9 degrees), "Mitres" (45 degrees) and for 4, 5, 6 and 8 sided figures.

Either a back or a panel saw can be used. For cutting to exact depths a back saw is used. The saw back rests on a shoulder in the Saw Guide. This Guide, when adjusted, determines the depth of the cut and at the same time keeps the saw at the angle to be cut.

Index Plate, Index Lever and Center Point are made of steel. Frame is made of laminated hardwood, and finished with clear lacquer.

No.	Shipping Weight (Lbs.)	Price Each
115 (No Saw)	7	\$3.50

All Packed 1 in a Case. For Prices of Mitre Box Parts see Pages 233 and 234





# STANLEY TOOLS

## MITRE BOXES

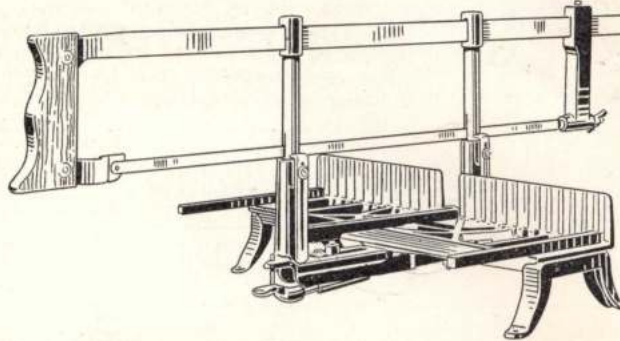
### FOR CUTTING METAL

Used extensively to cut interior metal trim and mouldings but can be used for any work that can be cut with a metal back saw.

The Frame of the Box is made of gray iron; Top Irons, Legs and Saw Frame are made of steel. The whole is strongly braced and absolutely rigid.

Fitted with a Hack Saw having a  $24 \times \frac{5}{8}$  in. blade—24 teeth to the inch. Can be furnished with the blade 32 teeth per inch if so ordered.

Frame and swivel finished in black japan, legs in red enamel, saw frame polished.



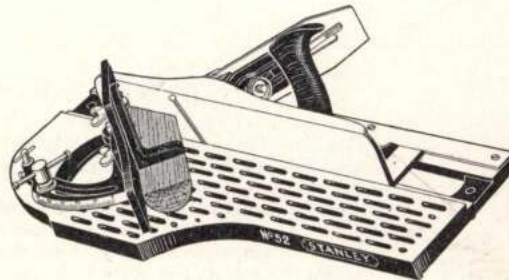
No.	Saw Blade (Inches)	Capacity Right Angles (Inches)	Capacity Mitre (450) (Inches)	Shipping Weight (Lbs.)	Price Each
109	$24 \times \frac{5}{8}$	$9\frac{1}{2}$	$6\frac{3}{4}$	40	\$21.00

Packed 1 in a Case

## SHOOT BOARD AND PLANE

For Pattern Makers, Printers, Electrotypers, Picture Framers, etc. The Bed is of ribbed construction, and has an adjustable runway for the Plane. The Swivel can be locked at any angle between zero and ninety degrees. It has a sliding back to support the work to the edge, and a Clamp to reverse moulding work, etc.

The Plane is fitted to the board. The Skew Cutter is adjustable endwise and sidewise. Polished surfaces are finished with clear lacquer as a protection against rust.



No.	Length Bed (Inches)	Length Plane (Inches)	Width of Cutter (Inches)	Shipping Weight Each (Lbs.)	Price Each
52	22	15	$2\frac{3}{8}$	36	\$21.25
51 Plane only		15	$2\frac{3}{8}$	7	8.50

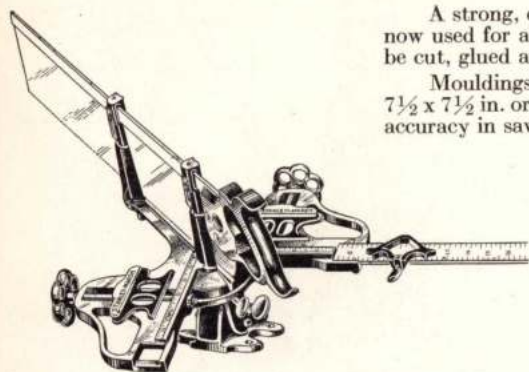
Packed 1 in a Case. No. 51 is Packed 1 in a Box. For Prices of Plane Iron and Parts, see Pages 222 and 228





# STANLEY TOOLS

## STANLEY "MARSH" MITRE TOOLS MITRE MACHINE



A strong, compact tool originally designed for joining picture frames, but now used for all classes of wood work. With it any type of mitred joint may be cut, glued and nailed to make tight, close fitting corners.

Mouldings less than  $4\frac{1}{2}$  inches in width can be sawed, and any frame  $7\frac{1}{2} \times 7\frac{1}{2}$  in. or larger can be clamped. The  $7\frac{1}{2}$ -inch clamping capacity insures accuracy in sawing large frames.

Roller bearings in the saw guides minimize wear and friction, and assure smooth operation.

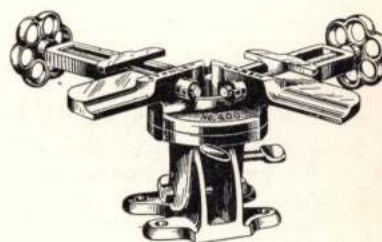
The saw furnished is of the highest quality and is carefully fitted to the machine. The machine is made entirely of metal and finished in blue enamel with orange enamel trimmings.

No.	Saw (Inches)	Shipping Weight (Lbs.)	Price Each
100	26 x $4\frac{1}{2}$	46	\$25.00

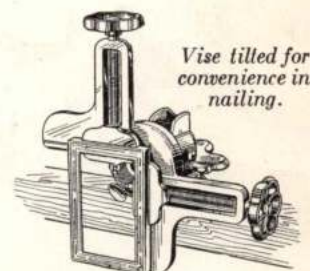
## MITRE VISE

This Vise meets every requirement for a picture frame clamp for square corners. It will clamp any moulding up to 4 inches wide, and join any frame larger than  $3\frac{1}{2} \times 3\frac{1}{2}$  inches. The Vise holds two sides of the frame firmly in position for nailing. The universal base is made so that the Vise can be tilted.

Frame is made of Gray Iron and finished in blue enamel with orange enamel trimmings.

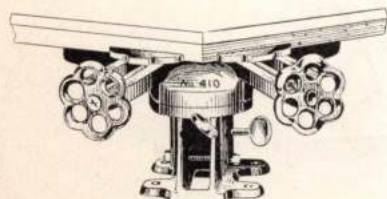


No.	Shipping Weight (Lbs.)	Price Each
400	20	\$9.20



*Vise tilted for  
convenience in  
nailing.*

## OCTAGON VISE



It is arranged to join figures of eight sides. The angle of the cut for such figures is  $67\frac{1}{2}^\circ$ , and the total included angle of the joint is  $135^\circ$ . The Vise holds the sides of a joint firmly in place for nailing. It has the same clamping arrangement and the universal base of the mitre vise. It will take any moulding less than 4 inches wide and clamp any octagon frame whose sides are  $3\frac{1}{2}$  inches or more.

Frame is made of gray iron and finished in blue enamel with orange enamel trimmings.

No.	Shipping Weight (Lbs.)	Price Each
410	18	\$9.20

All Packed 1 in a Case





# STANLEY TOOLS

## STANLEY "MARSH" MITRE TOOLS

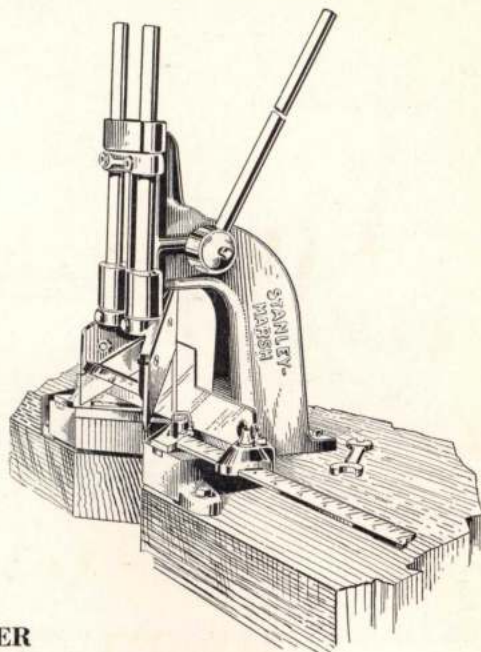
### MITRE CUTTER

This hand lever machine is fitted with a pair of knives set at right angles, to cut the two sides of a mitre joint.

It takes mouldings up to  $2\frac{3}{4}$  inches-3 inches in width and  $2\frac{1}{2}$  inches high. A sliding stop is mounted on a steel scale (graduated in  $\frac{1}{8}$  inches) to simplify cutting different lengths of mouldings.

Knives are of the best tool steel, carefully hardened and ground. Cutter Head, Gears, and Lever are made of steel. Frame is cast iron, machined true. Finished in blue enamel, with orange enamel trimmings.

No.	Shipping Weight (Lbs.)	Price Each
200	90	\$74.50
Extra Knives (Pair)	$1\frac{1}{4}$	4.25



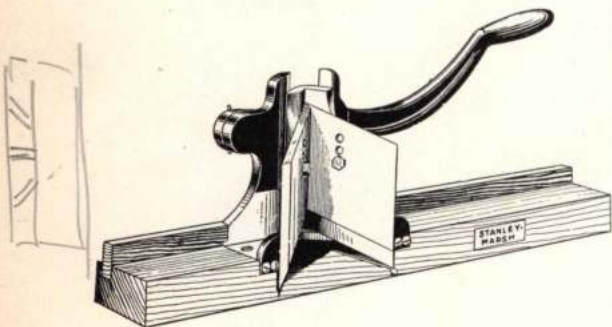
### MITRE CUTTER

Designed for the rapid mitering of small wood mouldings, beadings and strips of various types. It has a wide use for work on furniture, automobile bodies, sashes and doors, window screens, etc.

The opening under the knives, when the head is fully raised, is  $1\frac{1}{8}$  inch at the front and  $2\frac{1}{8}$  inches at the back and  $2\frac{1}{16}$  inches wide.

Base and Head are of cast iron, finished in blue enamel with orange handle trimming. Knives are solid tool steel. Sub base is made from seasoned hard wood and is 24 inches long.

No.	Shipping Weight (Lbs.)	Price Each
210	30	\$39.50
Extra Knives	$1\frac{1}{4}$	14.30

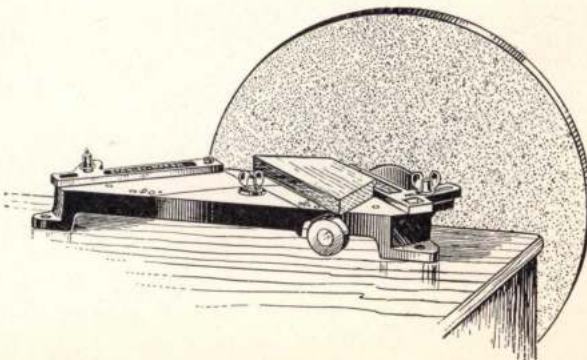


### MITRE SANDER

The Sander has a cast iron base accurately machined on top and fitted with gauges adjustable to any angle. These Gauges are arranged so that either the front or back edges of the moulding may be placed against them. The shaft carries an iron disc, 18 inches in diameter; to the face of this is fastened a garnet paper abrasive. The Sander is operated by hand. It will take mouldings up to  $4\frac{1}{2}$  inches.

Finished in blue enamel, with orange enamel trimmings.

No.	Shipping Weight (Lbs.)	Price Each
300	70	\$27.50
Extra Garnet Disc	3	.80



All Packed 1 in a Case





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# STANLEY TOOLS

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## **CARPENTERS' SQUARES TRY SQUARES BEVELS GAUGES BUTT MORTISERS**

*Section*  
**8**





# STANLEY TOOLS

## CARPENTERS' STEEL SQUARES

All Stanley Steel Squares are made from one piece of steel and have hardened corners. The regular two foot squares are tapered in thickness from the angle outward and are so furnished unless otherwise specified. A booklet which gives complete directions for using and reading the steel square is packed with each square.

LENGTH OF MAIN RAFTERS PER FOOT RUN	21	20	19	18	17	16	15	14	13
II HIP OR VALLEY II II II	21 63	20 61	20 00	19 21	18 44	17 63			
II DIFFERENCE IN LENGTH OF JACKS 16 INCHES CENTRES II	24 74	24 02	23 32	22 65	22 00	21 31			
II II II 2 FEET II	28 84	27 74	26 66	25 61	24 585	23 588			
II SIDE CUT OF JACKS USE THE MARKS II II II	43 27	41 62	40	38 42	36 88	35 38			
II II HIP OR VALLEY II II II	6 1/16	6 1/16	7 1/16	7 1/2	7 1/16	8 1/2			
	8 1/4	8 1/2	9 1/4	9 1/16	9 5/8	9 7/8			

RAFTER OR FRAMING TABLE

This table appears on the body of the Square. It is used to determine the length of the common, valley, hip and jack rafters and the angles at which they must be cut to fit at the ridge and plate. Complete directions for reading and using are packed with each Square.

	1	2	3	4	5	6	7	8
14	2	2 8	3 4	4	4 8	5 4		
16	2 3	3	3 9	4 6	5 3	6		
18	2 6	3 4	4 2	5	5 10	6 8		
22	2 9	3 8	4 7	5 6	6 5	7 4		
24	3 3	4 4	5 5	6 6	7 7	8 8		
26	3 6	4 8	5 10	7	8 2	9 4		
28	3 9	5	6 3	7 6	8 9	10		

ESSEX TABLE

This table appears on the body of the Square. It shows the board measure, in feet and 12ths of feet, of boards 1 inch thick of usual length and widths. Complete directions for reading and using are packed with each Square.

1	2	3	4	5	6	7	8
100	1	2	3	4	5	6	

OCTAGON SCALE

This Scale appears on the tongue of the Square. It is used to layout a figure with eight equal sides on a square piece of timber. Complete directions for reading and using are packed with each square.

8	7	6	5	4	3	2	1
364	486790	517212	547637	578051	608465	18 30	
6	5	4	3	2	1		

BRACE TABLE

This table appears on the tongue of the Square. It shows the length of the Common braces. Complete directions for reading and using are packed with each Square.

HUNDREDTHS SCALE

This scale appears on the tongue of the square. With a pair of dividers, decimals of an inch can be quickly obtained.





# STANLEY TOOLS

## CARPENTERS' STEEL SQUARES



### TWO FOOT SQUARES

Body 24 x 2 Inches, Tongue 16 x 1½ Inches

No.	Finish	Price Each	Graduated (Inches)						Table and Scales (Described on Page 128)		
			Face of Square		Back of Square						
			Body	Tongue	Body	Tongue					
100	Polished	\$1.85	1/16	1/8	1/16	1/8	1/12	1/32	1/10	1/12	} Brace Octagon Essex Board Measure 100ths Scale
100B	Blued	2.45	1/16	1/8	1/16	1/8	1/12	1/32	1/10	1/12	
100G	Galvanized	2.45	1/16	1/8	1/16	1/8	1/12	1/32	1/10	1/12	
100C	RoyalCopper	2.85	1/16	1/8	1/16	1/8	1/12	1/32	1/10	1/12	
3	Polished	1.70	1/16	1/4	1/16	1/4	1/12	1/4	1/12	1/4	} Brace Essex Board Measure
3B	Blued	2.30	1/16	1/4	1/16	1/4	1/12	1/4	1/12	1/4	
14	Polished	1.50	1/8	1/4	1/8	1/4	—	1/4	—	1/4	} Essex Board Measure
14B	Blued	2.10	1/8	1/4	1/8	1/4	—	1/4	—	1/4	

Wrapped individually in paper and Packed 3 in a Box. Weight ¼ Doz. 6¼ Lbs.

### RAFTER OR FRAMING SQUARES

Body 24 x 2 Inches, Tongue 16 x 1½ Inches

No.	Finish	Price Each	Graduated (Inches)						Table and Scales (Described on Page 128)		
			Face of Square			Back of Square					
			Body		Tongue	Body		Tongue			
R100	Polished	\$2.40	1/16	1/8	1/16	1/8	1/12	1/32	1/10	1/12	} Rafter or Framing Brace Octagon Essex Board Measure 100ths Scale
R100B	Blued	3.00	1/16	1/8	1/16	1/8	1/12	1/32	1/10	1/12	
R100C	RoyalCopper	3.40	1/16	1/8	1/16	1/8	1/12	1/32	1/10	1/12	
R100G	Galvanized	3.00	1/16	1/8	1/16	1/8	1/12	1/32	1/10	1/12	
R3	Polished	1.85	1/16	1/4	1/16	1/4	1/12	1/4	1/12	1/4	} Rafter or Framing Brace Essex Board Measure
R3B	Blued	2.45	1/16	1/4	1/16	1/4	1/12	1/4	1/12	1/4	

Wrapped individually in paper and Packed 3 in a Box. Weight ¼ Doz. 6¼ Lbs.

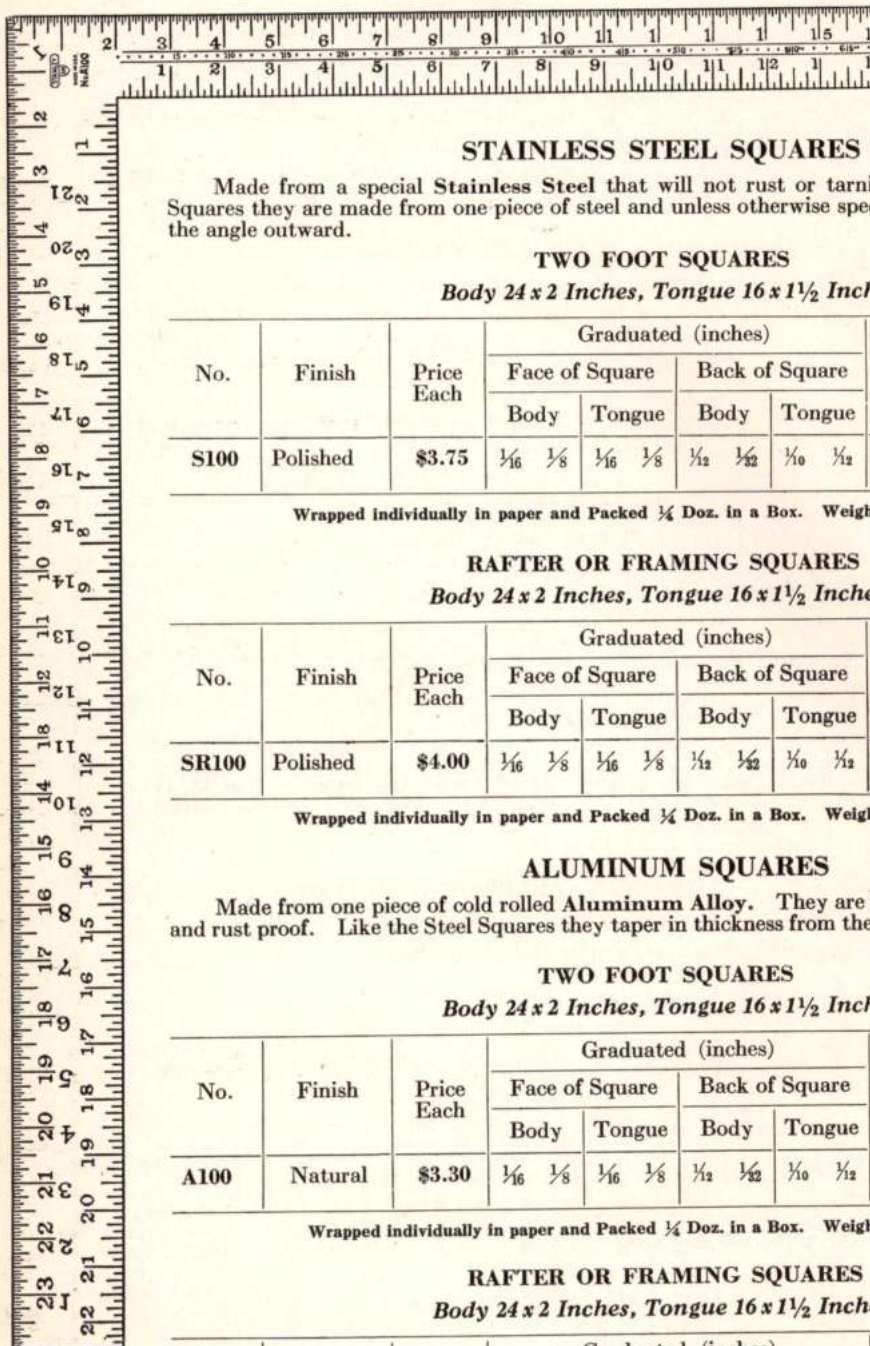
Squares with 18 Inch Tongue. Nos. 100, 100B, R100, R100B can be furnished with the tongue 18 x 1½ inches at no additional cost. In ordering specify No. 100—18 Inch Tongue, etc.





# STANLEY TOOLS

## CARPENTERS' SQUARES



### STAINLESS STEEL SQUARES

Made from a special Stainless Steel that will not rust or tarnish. Like the other Stanley Squares they are made from one piece of steel and unless otherwise specified taper in thickness from the angle outward.

#### TWO FOOT SQUARES

*Body 24 x 2 Inches, Tongue 16 x 1½ Inches*

No.	Finish	Price Each	Graduated (inches)				Table and Scales (Described on Page 128)
			Face of Square		Back of Square		
			Body	Tongue	Body	Tongue	
S100	Polished	\$3.75	1/16 1/8	1/16 1/8	1/2 1/2	1/10 1/2	Brace, Octagon, Essex Board, 100th Scale

Wrapped individually in paper and Packed ¼ Doz. in a Box. Weight ¼ Doz. 6¼ Lbs.

#### RAFTER OR FRAMING SQUARES

*Body 24 x 2 Inches, Tongue 16 x 1½ Inches*

No.	Finish	Price Each	Graduated (inches)				Table and Scales (Described on Page 128)
			Face of Square		Back of Square		
			Body	Tongue	Body	Tongue	
SR100	Polished	\$4.00	⅛ ⅝	⅛ ⅝	½ ⅜	⅜ ⅜	Rafter, Brace, Octagon, Essex Board, 100th Scale

Wrapped individually in paper and Packed ¼ Doz. in a Box. Weight ¼ Doz. 6¼ Lbs.

### ALUMINUM SQUARES

Made from one piece of cold rolled Aluminum Alloy. They are tough, strong, light in weight and rust proof. Like the Steel Squares they taper in thickness from the angle outward.

#### TWO FOOT SQUARES

*Body 24 x 2 Inches, Tongue 16 x 1½ Inches*

No.	Finish	Price Each	Graduated (inches)				Table and Scales (Described on Page 128)
			Face of Square		Back of Square		
			Body	Tongue	Body	Tongue	
A100	Natural	\$3.30	⅛ ⅝	⅛ ⅝	½ ⅜	⅜ ⅜	Brace, Octagon, Essex Board, 100th Scale

Wrapped individually in paper and Packed ¼ Doz. in a Box. Weight ¼ Doz. 2¾ Lbs.

#### RAFTER OR FRAMING SQUARES

*Body 24 x 2 Inches, Tongue 16 x 1½ Inches*

No.	Finish	Price Each	Graduated (inches)				Table and Scales (Described on Page 128)
			Face of Square		Back of Square		
			Body	Tongue	Body	Tongue	
AR100	Natural	\$4.20	⅛ ⅝	⅛ ⅝	½ ⅜	⅜ ⅜	Rafter, Brace, Octagon, Essex Board, 100th Scale

Wrapped individually and Packed ¼ Doz. in a Box. Weight ¼ Doz. 2¾ Lbs.





# STANLEY TOOLS

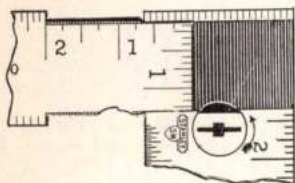
## CARPENTERS' STEEL SQUARES

### "TAKE DOWN" SQUARES



Stanley "Take Down" Squares are handy to carry as they can be taken apart quickly and packed into a small space. When assembled they are square inside and out. We highly recommend

these squares for all ordinary carpenter work, but for people whose work demands extreme accuracy we suggest the use of the Stanley one piece squares.



The tongue dovetails into the body of the Square and the cam locking device draws the tongue firmly against the shoulder. The cam locking device can be turned with the key furnished, or with a screw driver or coin.

The cam and tongue are so designed that any wear will be taken care of automatically.

### TWO FOOT SQUARES

*Body 24 x 2 Inches, Tongue 16 x 1½ Inches*

No.	Finish	Price Each	Graduated				Table and Scales (Described on Page 128)				
			Face of Square		Back of Square						
			Body	Tongue	Body	Tongue					
100-TD 100B-TD	Polished Blued	\$3.50 4.10	$\frac{1}{16}$ $\frac{1}{16}$	$\frac{1}{8}$ $\frac{1}{8}$	$\frac{1}{16}$ $\frac{1}{16}$	$\frac{1}{8}$ $\frac{1}{8}$	$\frac{1}{12}$ $\frac{1}{12}$	$\frac{1}{32}$ $\frac{1}{32}$	$\frac{1}{10}$ $\frac{1}{10}$	$\frac{1}{12}$ $\frac{1}{12}$	} Brace Octagon Essex Board Measure 100ths Scale

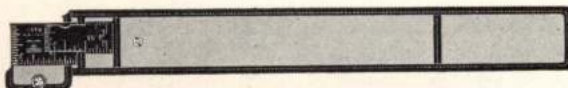
Weight Each 2¾ Lbs.

### RAFTER OR FRAMING SQUARES

*Body 24 x 2 Inches, Tongue 16 x 1½ Inches*

No.	Finish	Price Each	Graduated						Table and Scales (Described on Page 128)		
			Face of Square				Back of Square				
			Body		Tongue		Body			Tongue	
R100-TD R100B-TD	Polished Blued	\$3.80 4.40	1/16 1/16	1/8 1/8	1/16 1/16	1/8 1/8	1/12 1/12	1/32 1/32	1/10 1/10	1/12 1/12	} Rafter Brace Octagon Essex Board Measure 100ths Scale

Weight Each 2¾ Lbs.



Showing "Take Down" Squares packed in canvas case which is furnished with each square.

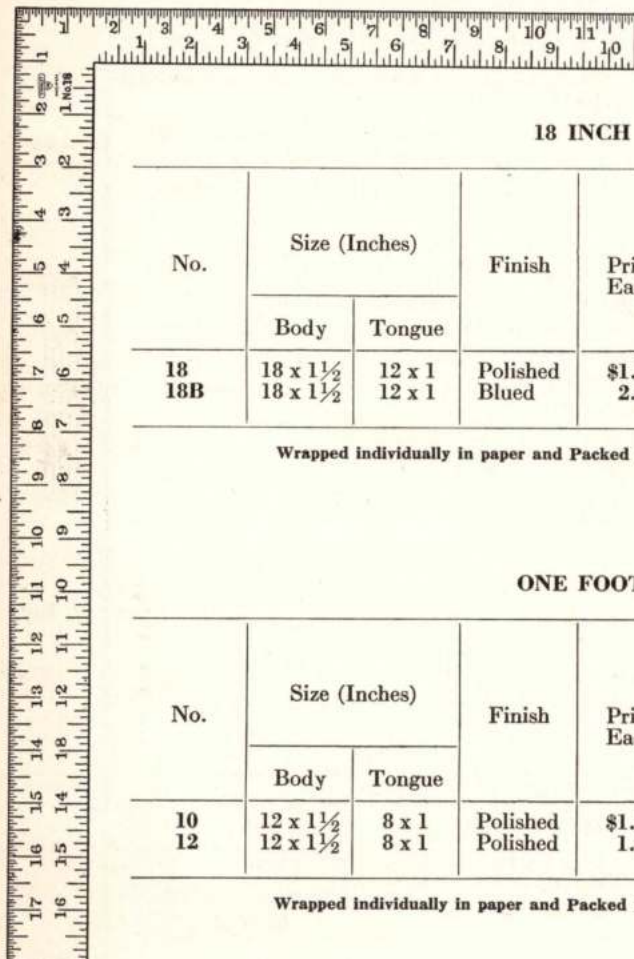
All of the above Squares are Packed one in a water proof canvas case





# STANLEY TOOLS

## CARPENTERS' STEEL SQUARES



### 18 INCH SQUARES

No.	Size (Inches)		Finish	Price Each	Graduated (Inches)			
					Face of Square		Back of Square	
	Body	Tongue			Body	Tongue	Body	Tongue
18	18 x 1 1/2	12 x 1	Polished	\$1.50	1/16 1/8	1/16 1/8	1/12 1/8	1/12 1/8
18B	18 x 1 1/2	12 x 1	Blued	2.10	1/16 1/8	1/16 1/8	1/12 1/8	1/12 1/8

Wrapped individually in paper and Packed 1/4 Doz. in a Box. Weight 1/4 Doz. 3 1/4 Lbs.

### ONE FOOT SQUARES

No.	Size (Inches)		Finish	Price Each	Graduated			
					Face of Square		Back of Square	
	Body	Tongue			Body	Tongue	Body	Tongue
10	12 x 1 1/2	8 x 1	Polished	\$1.15	1/8 1/4	1/8 1/4	1/12 1/4	1/12 1/8
12	12 x 1 1/2	8 x 1	Polished	1.30	1/16 1/8	1/16 1/8	1/12 1/8	1/12 1/8

Wrapped individually in paper and Packed 1/4 Doz. in a Box. Weight 1/4 Doz. 2 1/4 Lbs.

### FLAT STEEL SQUARES

These squares are made the same thickness throughout. They do not have the same refinements as the regular squares, but make a practical tool for less important work.

No.	Size (Inches)		Finish	Price Each	Graduated			
					Face of Square		Back of Square	
	Body	Tongue			Body	Tongue	Body	Tongue
F2	24 x 1 1/2	12 x 1	Polished	\$0.55	1/8	1/8	1/4	1/4
F4	24 x 2	12 x 1	Polished	.75	1/8	1/8	1/4	1/4
800	24 x 2	12 x 1 1/2	Polished	.70	1/8	1/8	1/8	1/8
900	24 x 2	16 x 1 1/2	Polished	1.25	1/8 1/4	1/8 1/4	Essex Board	1/4

Wrapped individually in paper and Packed 1/2 Doz. in a Box. Weight 1/2 Doz.: No. F2—7 1/4 Lbs., No. F4 and No. 800—10 1/4 Lbs., No. 900—11 1/2 Lbs.





# STANLEY TOOLS

## TRY AND MITRE SQUARES

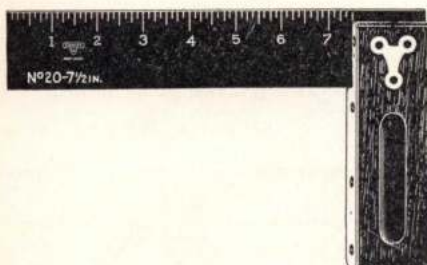
The Edges of the Blades are machined parallel and are square inside and out. Rosewood Handles are polished and have the "Handy" Grip. Graduated in 8ths of inches. Can be furnished with metric graduations at no additional cost.

On one side the figures 1, 2, 3, etc., begin at handle end of blade, and on the other side they commence at the end of the blade—exception No. 2-7½" and No. 20-4½", 7½" on which graduations on both sides start at handle end.

### TRY SQUARES

#### ROSEWOOD HANDLES

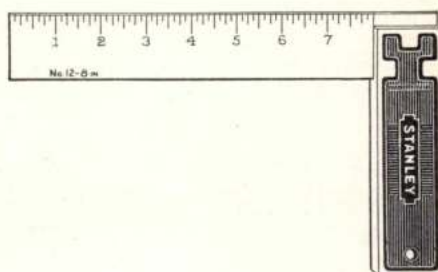
Brass Face Plates, "Hand-y" Grip, Blued Blades



No.	Length Inches		Weight ½ Doz. (Lbs.)	Price Per Doz.
	Blade	Handle		
20	4½	3⅝	1⅝	\$7.40
	6	4½	2⅞	8.60
	7½	5⅝	2⅞	9.20
	8	5⅝	3⅞	9.70
	9	6	3⅝	12.10
	10	6	3¾	14.80
	12	7	4½	18.20
	15	8¼	6⅞	22.90

#### IRON HANDLES

Handles Japanned Finish with Polished Sides, Nickel Plated Blade



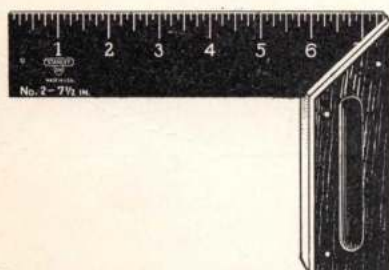
No.	Length Inches		Weight ½ Doz. (Lbs.)	Price Per Doz.
	Blade	Handle		
12	4	3⅞	1⅞	\$8.00
	6	4⅜	3⅞	10.30
	8	5½	4¼	11.50
	10	6⅝	6¼	15.00
	12	8	8¼	17.90

### TRY AND MITRE SQUARES

Can be used either as a Try or Mitre Square as one edge of the Handle is at an angle of 45°.

#### ROSEWOOD HANDLES

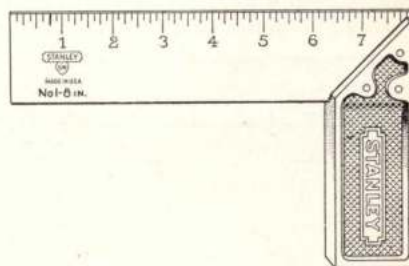
Brass Face Plates, "Hand-y" Grip, Blued Blades



No.	Length Inches		Weight ½ Doz. (Lbs.)	Price Per Doz.
	Blade	Handle		
2	4½	3	1½	\$9.90
	6	3½	2	11.40
	7½	4¾	3	13.00
	9	5⅝	3⅝	15.70

#### IRON HANDLES

Nickel Plated



No.	Length Inches		Weight ½ Doz. (Lbs.)	Price Per Doz.
	Blade	Handle		
1	6	4	2⅞	\$11.10
	8	5⅞	4	13.50
	10	6	4⅞	15.90
	12	6	5¼	18.20

All Packed 6 in a Box





# STANLEY TOOLS

## TRY AND MITRE SQUARES

The Edges of the Blades are machined and are square inside and out. Squares that are graduated can be furnished with metric graduations at no additional cost.

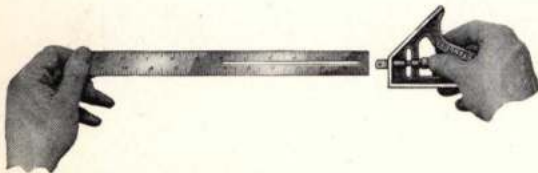
### ADJUSTABLE TRY AND MITRE SQUARES

*With Level and Scriber*

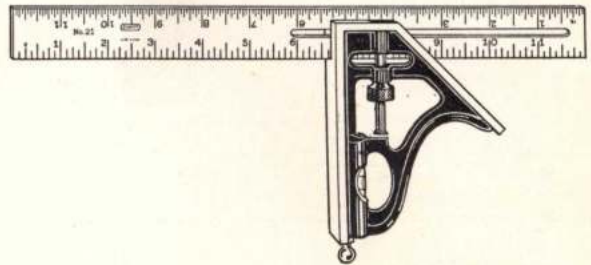
The blade is of the heavy, narrow type, made of rolled tempered steel and highly polished. The edges are ground smooth, square and parallel. It may be reversed face for face permitting right to left and left to right readings in inches, 8ths, 16ths and 32nds on the inside edge of the Square.

The head is made of hard iron, fitted with a proved Level Glass, and a removable Scratch Awl. The working surfaces are accurately ground, the rest of the head is finished in black. A coat of clear lacquer prevents rusting while in your stock. The Adjusting Nut and Bolt cannot drop out of the handle.

The Scratch Awl is hardened and tempered for wood and metal marking. It is retained in the head by a split brass bushing which prevents its rusting in or working loose when not in use.



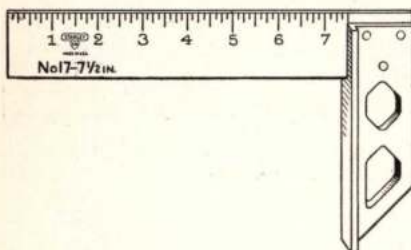
*It is easy to take the blade off, but it can't come off accidentally*



No.	Length (Inches)		Weight Each (Lbs.)	Price Each
	Blade	Handle		
21	9	3 <sup>3</sup> / <sub>4</sub>	1 <sup>3</sup> / <sub>4</sub>	\$0.95
	12	3 <sup>3</sup> / <sub>4</sub>		1.00

### TRY AND MITRE SQUARES

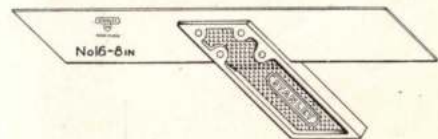
*"T" Shaped Iron Handle, Nickel Plated, Finger Grip. Graduated 8ths of Inches*



No.	Length Inches		Weight <sup>1</sup> / <sub>2</sub> Doz. (Lbs.)	Price Per Doz.
	Blade	Handle		
17	7 <sup>1</sup> / <sub>2</sub>	5	3 <sup>3</sup> / <sub>8</sub>	\$13.20

### MITRE SQUARES

*Iron Handle, Nickel Plated. Blade is set at an angle of 45 degrees; it has no graduations*



No.	Length Inches		Weight <sup>1</sup> / <sub>2</sub> Doz. (Lbs.)	Price Per Doz.
	Blade	Handle		
16	8	4 <sup>3</sup> / <sub>8</sub>	3 <sup>7</sup> / <sub>8</sub>	\$14.20
	10	5 <sup>1</sup> / <sub>8</sub>	4 <sup>1</sup> / <sub>4</sub>	16.60
	12	5 <sup>5</sup> / <sub>8</sub>	4 <sup>3</sup> / <sub>4</sub>	19.00

All Packed 6 in a Box except No. 21, which is Packed 1 in a Box





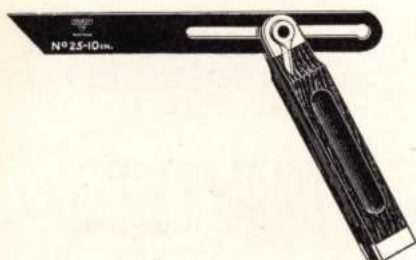
# STANLEY TOOLS

## SLIDING "T" BEVELS

These Bevels have improved locking devices which firmly hold the blades at any angle desired.  
Highest quality—blades are accurately machined inside and out, and are highly finished.

### ROSEWOOD HANDLE

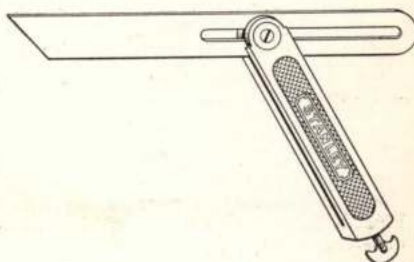
*Brass Tips, "Hand-y" Grip, Blued Blade*



No.	Length Inches		Weight 1/2 Doz. (Lbs.)	Price Per Doz.
	Blade	Handle		
25	6	4 1/2	1 1/8	\$7.50
	8	5 1/2	1 5/8	8.30
	10	6 1/2	2	8.90
	12	7 5/8	2 1/2	10.80

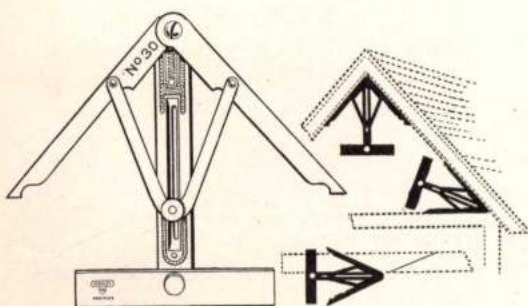
### IRON HANDLE

*Nickel Plated Mirror Finish, Blade Hardened and Tempered*



No.	Length Inches		Weight 1/2 Doz. (Lbs.)	Price Per Doz.
	Blade	Handle		
18	6	4 1/8	2 1/4	\$12.40
	8	5 1/8	2 3/4	15.90
	10	6 1/8	3 5/8	17.30
	12	6 1/8	3 3/4	18.90

## ANGLE DIVIDERS



Bisecting an angle with an ordinary bevel requires the use of dividers as well as a second handling of the bevel, making three operations. With the Angle Divider this can be done in one operation; the Handle acts as a center line.

Body is of Iron—Nickel Plated. Graduated on one side for laying out 4, 5, 6, 8 and 10 sided work.

When set at figure 0 it can be used as a Try Square. The two Arms are of Steel and can be firmly locked at desired angle by means of an adjusting screw.

It can also be used as a "T" Square by removing the two arms or blades.

Nickel Plated.

No.	Length Inches		Weight Each (Lb.)	Price Each
	Handle	Overall		
30 Angle Divider	7 3/8	8 1/4	5/8	\$2.45

Bevels Packed 6 in a Box, Angle Divider Packed 1 in a Box





# STANLEY TOOLS

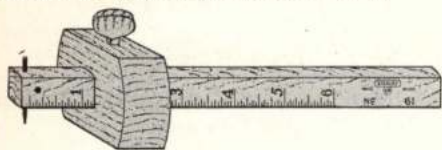
## WOOD MARKING GAUGES

The Bars are oval in form. Gauges with brass Thumb Screws have the Bar protected by a brass Shoe.

### SQUARE HEADS

#### BEECH

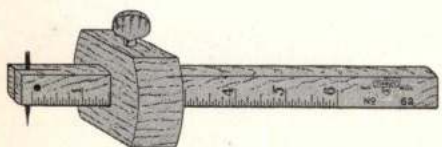
Fixed Tempered Point. Boxwood Thumb Screw. Graduated in 16ths of inches for 6 inches.



No.	Weight Per Doz. (Lbs.)	Price Per Doz.
61	3	\$3.50
61M Metric Graduations	3	3.50

#### BEECH

Polished. Adjustable Tempered Point. Boxwood Thumb Screw. Graduated in 16ths of inches for 6 inches.

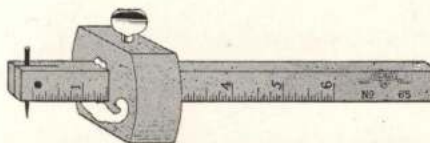


No.	Weight Per Doz. (Lbs.)	Price Per Doz.
62	3	\$5.50

### SQUARE HEADS

#### BOXWOOD

Polished. Adjustable Tempered Point. Brass Thumb Screw and Face Plate. Graduated in 16ths of inches for 6 inches.

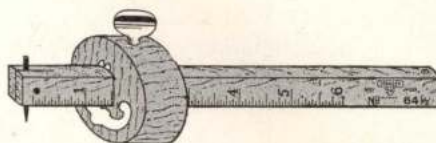


No.	Weight ½ Doz. (Lbs.)	Price Per Doz.
65	1 7/8	\$11.75

### OVAL HEADS

#### BEECH

Polished. Adjustable Tempered Point. Brass Thumb Screw and Face Plate. Graduated in 16ths of inches for 6 inches.



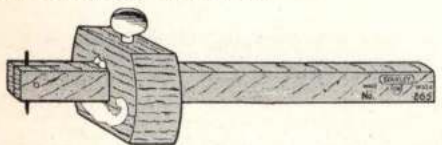
No.	Weight ½ Doz. (Lbs.)	Price Per Doz.
64 1/2	1 7/8	\$8.50

## WITHOUT FIGURES OR GRADUATIONS

Designed for Manual Training use. Gauge must be set with a rule—a practice encouraged by all instructors.

### SQUARE HEAD—BOXWOOD

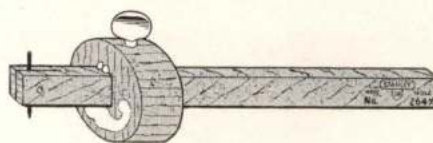
Polished. Adjustable Tempered Point. Brass Thumb Screw and Face Plate.



No.	Weight ½ Doz. (Lbs.)	Price Per Doz.
265	1 7/8	\$11.75

### OVAL HEAD—BEECH

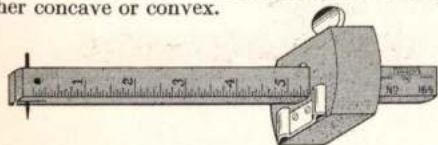
Polished. Adjustable Tempered Point. Brass Thumb Screw and Face Plate.



No.	Weight ½ Doz. (Lbs.)	Price Per Doz.
264 1/2	1 7/8	\$8.50

## BOXWOOD WITH CIRCULAR FACE PLATES

Circular Brass Face Plate attached to head makes it possible to run a gauge line around curves of any degree, either concave or convex.



Concave Work



Convex Work

Polished. Adjustable Tempered Point. Brass Thumb Screw and Face Plate. Graduated in 16ths of inches for 6 inches.

No.	Weight ½ Doz. (Lbs.)	Price Per Doz.
165	1 7/8	\$12.50

Nos. 61 and 62 are Packed 12 in a Box. All others are Packed 6 in a Box





# STANLEY TOOLS

## WOOD MORTISE AND MARKING GAUGES

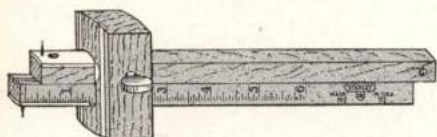
The Bars of all the Gauges are oval in form. Gauges with brass Thumb Screws have the Bar protected by a brass Shoe. A Round Head Screw on the end of the Bar prevents the head from slipping off.

### DOUBLE BAR GAUGES

These Gauges have two independent bars. A Pin is fastened to each one. After one side of the mortise is marked, the Gauge can be turned over to mark the other side.

#### BEECH

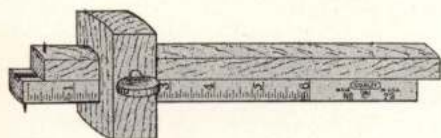
Polished. Brass Thumb Screw and Face Plate. Graduated 16ths of inches for 6 inches.



No.	Weight ½ Doz. (Lbs.)	Price Per Doz.
71	2½	\$14.75

#### BEECH

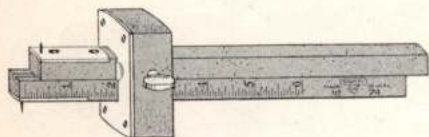
Polished. Boxwood Thumb Screw. Graduated in 16ths of inches for 6 inches.



No.	Weight ½ Doz. (Lbs.)	Price Per Doz.
72	1⅞	\$9.40

#### BOXWOOD

Polished. Brass Thumb Screw. Head Full Plated. Graduated in 16ths of inches for 6 inches.



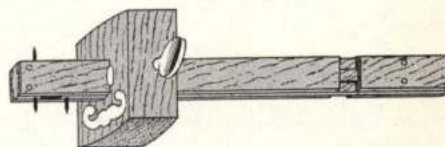
No.	Weight ½ Doz. (Lbs.)	Price Per Doz.
74	2¼	\$19.50

### SLIDE GAUGES

This type of Gauge has a slide in the bar. A Pin is fastened to the slide and one to the bar. Both sides of the mortise can be marked at the same time.

#### BEECH

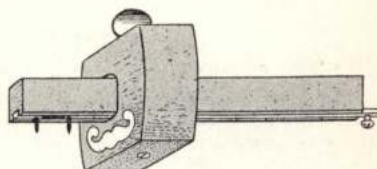
Polished. Wood Slide. Brass Thumb Screw and Face Plate. Graduated in 16ths of inches for 3 inches on the under side of gauge.



No.	Weight ½ Doz. (Lbs.)	Price Per Doz.
68	1¾	\$11.75

#### BOXWOOD

Polished. Brass Slide, Brass Thumb Screw and Face Plate. Graduated in 16ths of inches for 3 inches on the under side of the gauge.



No.	Weight ½ Doz. (Lbs.)	Price Per Doz.
73	2	\$15.25

#### ROSEWOOD

Polished. Adjustable Brass Slide. Brass Thumb Screw and Face Plate. Graduated in 16ths of inches for 3 inches on under side of gauge. Pocket in head permits marking to within 1/16 in. of stationary pin.



No.	Weight ½ Doz. (Lbs.) *	Price Per Doz.
77	2½	\$21.60
77M Metric Graduations	2½	21.60

All Packed 6 in a Box, except No. 77 which is Packed 3 in a Box





# STANLEY TOOLS

## METAL MARKING GAUGES

Nickel Plated. The Heads are carefully machined. Gauges with Roller Cutters are especially adapted for marking across the grain, over knots, etc. The Bars are  $6\frac{1}{2}$  inches long and are graduated in 16ths of inches for 5 inches. They can be furnished with Metric Graduations at no extra cost—when ordering add M to the number.

### MARKING

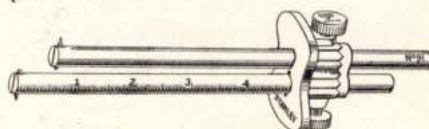
Single Face Head. Single Bar. Adjustable. Tempered Points.



No.	Weight Each (Lbs.)	Price Each
90	$\frac{1}{4}$	\$0.80

### MARKING AND MORTISE

Single Face Head. Double Bar. Adjustable. Tempered Points.



No.	Weight Each (Lbs.)	Price Each
91	$\frac{1}{2}$	\$1.40

### MARKING

Double Face Head. Single Bar. Roller Cutter and Adjustable, Tempered Point.



No.	Weight Each (Lbs.)	Price Each
97	$\frac{3}{8}$	\$1.25

### MARKING AND MORTISE

Double Face Head. Double Bar. Roller Cutters and Adjustable, Tempered Pins.



No.	Weight Each (Lbs.)	Price Each
98	$\frac{1}{2}$	\$1.40

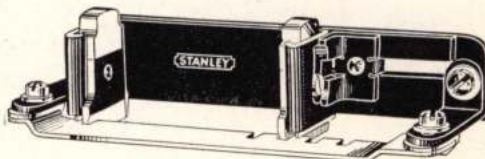
## BUTT GAUGE AND MORTISER

The Stanley Butt Gauge Mortiser simplifies mortising doors and casings for 3,  $3\frac{1}{2}$ , 4 and  $4\frac{1}{2}$  inch butts. It gives the butt mortise size, cuts the mortise to length and serves as a guide for the back and depth cuts. Once set for a butt size it need not be changed until a different size butt is used.



With it every mortise is smooth and perfectly flat into which the butt fits snugly and solidly, and it leaves the work free from scoring cuts and marks. Even in dark corners, perfect mortises are assured, because the gauge remains on the work until all cuts are completed.

All parts are standard, carefully machined, and are replaceable. The cutters are of high quality steel, properly tempered and sharpened ready to use. A durable composition material lines the inside of the back plate to prevent dulling chisels. Durable finished by a black hold heat method.



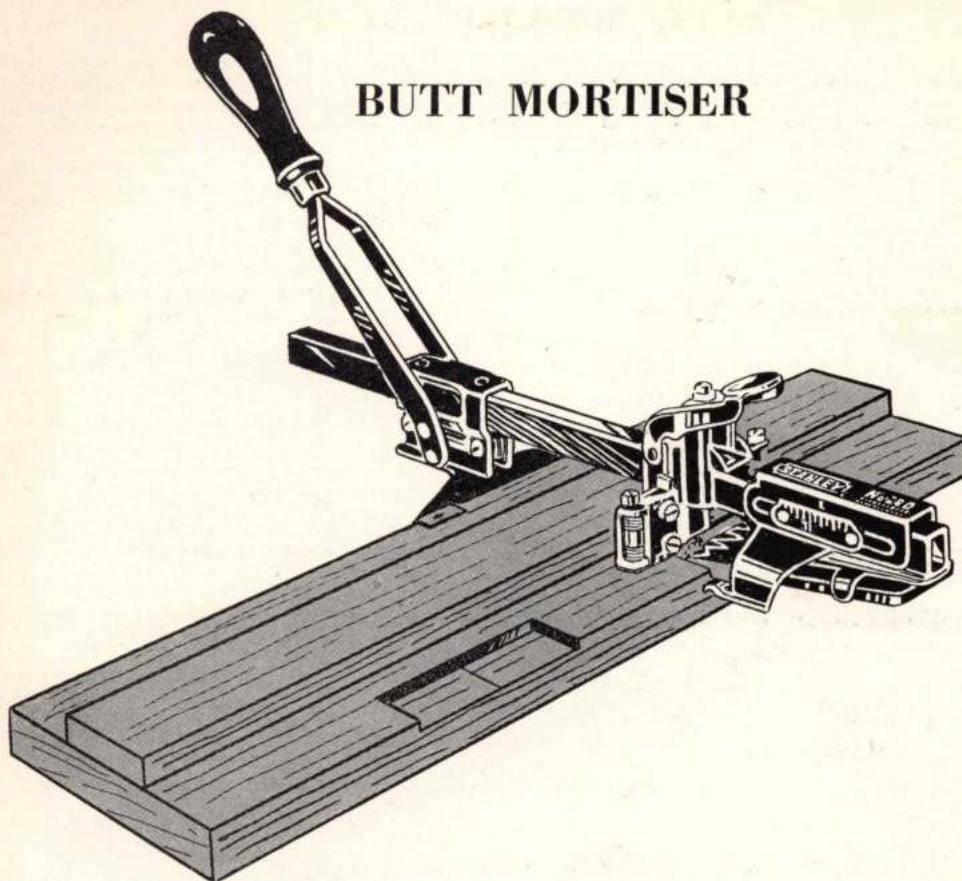
No.	Length (Inches)	Weight Each (Lbs.)	Price Each
281	$7\frac{3}{8}$	2	\$3.75





# STANLEY TOOLS

## BUTT MORTISER



A door and casing, after the door is fitted, can be completely mortised for three hinges in as little as six minutes with a Stanley Butt Mortiser. It cuts all mortises—doors, cupboard doors, casement windows, cabinet doors, etc., from  $1\frac{3}{4}$ " up.  $3\frac{1}{2}$ " Butts (the most common size) can be mortised without marking the length of the butt on the work. A "hinge bound" door is impossible as all mortises are uniform in width and depth.

Properly demonstrated a Stanley Butt Mortiser can be sold to every contractor. Suggest that he have one of his finishing carpenters become proficient in the use of the machine and specialize in hanging doors.

The Stanley Butt Mortiser will pay for itself on three ordinary jobs and with ordinary care will last a lifetime.

### SPECIFICATIONS

Maximum cutting capacity: Length—any length from  $1\frac{3}{4}$ " up; Width,  $1\frac{3}{4}$ "; Depth,  $\frac{3}{16}$ ".

Fits over jambs up to 8" wide. Has a clearance of  $\frac{13}{16}$ " over stop.

Works in any wood common to jamb and door construction.

Weighs only  $4\frac{3}{4}$  lbs.

Made of highest grade materials.

All parts are interchangeable.

Handsomely finished. Metal parts are Parkerized and are rust-proof. Handle and Knife Lever are painted orange.

No.	Length (Inches)	Weight Each (Lbs.)	Price Each
280	$16\frac{1}{4}$	$6\frac{1}{2}$	\$19.50

Packed in a Box



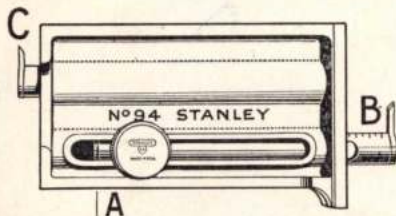


# STANLEY TOOLS

## BUTT GAUGES

In hanging doors there are three measurements to be marked—the location of butt on the casing, the location of butt on the door, and the thickness of butt on both casing and door. STANLEY BUTT GAUGES have three separate cutters arranged with the necessary clearances so that no change of setting is necessary when hanging a number of doors. They are also Rabbet Gauges, Marking Gauges, and Mortise Gauges and have a scope sufficient for all door trim including lock plates, strike plates, etc.

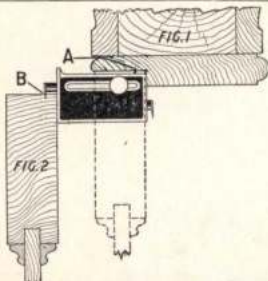
### RABBETED JAMBS OR NAILED STRIKES



Can also be used as a Marking and Mortise Gauge and as an inside or outside Square for squaring the edge of the butt on either door or jamb.

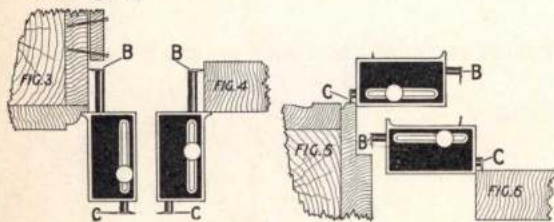
Nickel Plated, Graduated in 16ths Inches for 2 Inches.

No.	Weight Each (Lbs.)	Price Each
94	$\frac{5}{8}$	\$1.80



#### For Gauging Casings with Rabbeted Jambs

Set Cutter A to gauge from back of rabbeted jamb (Fig. 1); Cutter B is then in correct position for gauging from edge of door (Fig. 2) which engages in closing. These Cutters are made so as to allow sufficient clearance to enable the door to close properly, without catching or binding. (See dotted line Fig. 1.)



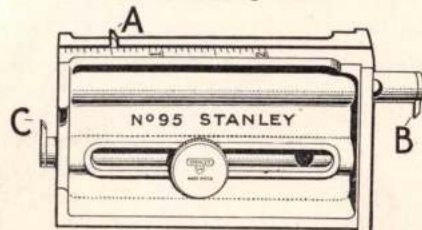
#### For Gauging Jambs to Which Strike is Nailed After Door is Hung

Reverse Bar to which Cutter B is attached, place Flange against edge of casing, and mark with Cutter B (Fig. 3). Use same setting of Cutter B for marking door, placing Flange against the outer edge (Fig. 4).

#### To Gauge for Thickness of Butt

Set Cutter C to depth required; gauge from depth of jamb (Fig. 5) and from edge of door (Fig. 6).

### RABBETED JAMBS

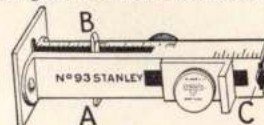


Cutter A marks from the jamb in the rabbet—Cutter B from the edge of the door engaged in closing—Cutter C the thickness of the butt. It can also be used as a Marking and Mortise Gauge and as an inside or outside Square for squaring the edge of the butt on either door or jamb.

Nickel Plated, Graduated in 16ths of Inches for 2 Inches.

No.	Weight Each (Lbs.)	Price Each
95	$\frac{5}{8}$	\$1.70

### RABBETED JAMBS OR NAILED STRIKES



For Rabbeted jambs Cutter A marks from the jamb in the rabbet—Cutter B from the edge of the door engaged in closing—Cutter C the thickness of the butt.

For nailed on strikes Cutter B marks for the butt on both door and casing—Cutter C the thickness of the butt.

Can also be used as a Marking and Mortise Gauge. Steel Head, Brass Slide, Nickel Plated, Graduated in 16ths of Inches for 2 Inches.

No.	Weight Each (Lbs.)	Price Each
93	$\frac{1}{4}$	\$1.70

### RABBETED JAMBS



Can also be used as a Marking and Mortise Gauge. The dotted line shows Gauge set for use as a Mortise Gauge.

Rosewood Head, Brass Slide, Screw Adjustment. Graduated in 16ths of Inches for 3 Inches.

No.	Weight Each (Lbs.)	Price Each
92	$\frac{3}{4}$	\$2.70

All Packed 1 in a Box





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# STANLEY TOOLS

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**VICES**  
**SAW SETS**  
**NAIL SETS**  
**ICE PICKS**  
**AWLS**  
**SPECIAL TOOLS**

*Section*  
**9**





# STANLEY TOOLS

## STANLEY VISES CLAMP BASE

Strong serviceable tools, attractively finished.

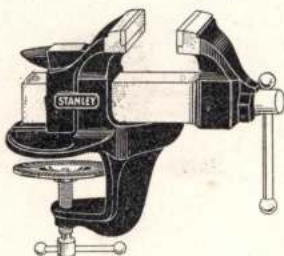
The Vise Screw (Body, Head and Collar) is of one piece of steel, with a square lathe-cut thread working in a malleable nut. Vises with steel jaws have a patented split washer placed under the head of the screw to prevent wear on the jaws.

The No. 761 line has hardened steel jaws. Both the front and back jaws of all styles are accurately machined and fitted to insure that they meet evenly when closed.

These Vises can be clamped to a board or a bench up to 2 in. thick. The Clamping Screws are of the vise handle type. They are also provided with holes so they may be permanently secured to the bench.

### Steel Jaws

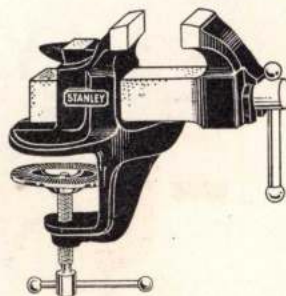
Finished in Black Japan



No.	Jaws (In.)	Jaws Open (In.)	Wgt. Each (Lbs.)	Price Each
761	1½	1¾	3¼	\$1.90
762	1¾	1⅞	3¾	2.20
763	2	2	4	2.50
764	2¼	2¼	5	3.65
765	2½	2⅝	5¾	3.55
766	3	3	9¾	5.20

### Iron Jaws

Finished in Blue Enamel

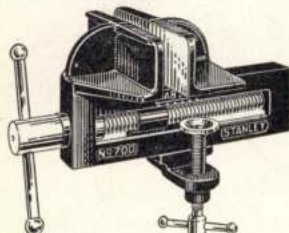


No.	Jaws (In.)	Jaws Open (In.)	Wgt. Each (Lbs.)	Price Each
741	1½	1¾	3¼	\$1.65
742	1¾	1⅞	3½	1.90
743	2	2	4	2.30
745	2½	2⅝	5¾	3.15
746	3	3	10	4.60

## WOOD WORKERS

This is a practical vise for all woodworking. It is light enough for the carpenter to carry from job to job. Clamped to a carpenter's horse it will hold doors, sashes, etc., or it can be attached to a bench for ordinary work.

The Jaws are machined parallel to hold work firmly, horizontally as well as vertically. A heavy machine cut screw supported on both ends insures rigidity and easy operation. The steel parts are bright, balance of tool Japanese.



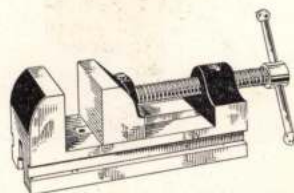
No.	Jaws (In.)	Jaws Open (In.)	Wgt. Each (Lbs.)	Price Each
700	4⅝	4	5½	\$3.40

## DRILL PRESS VISE

Designed for use on Drill Presses, Milling Machines or for Bench Work. It can be used on sides or end as well as on base.

The Jaws are machined parallel to hold work firmly. Machine cut steel screw insures rigidity and easy operation.

Painted blue on backs of Jaws.



No.	Jaws (In.)	Jaws Open (In.)	Wgt. Each (Lbs.)	Price Each
537	2½	3	6¼	\$4.70

All Packed 1 in a Box





# STANLEY TOOLS

## STANLEY VISES

Practical, popular priced tools, attractively finished in black and orange.

The machine cut steel feed screw and two steel supporting rods impart great strength and sturdiness. An anti-slack spring over the rods and screw takes out play in the jaws.

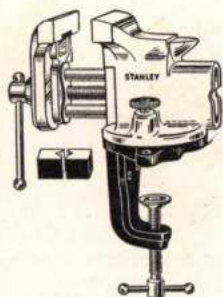
Both front and back jaws are accurately machined and fitted to insure that they meet squarely when closed.

They can be clamped to a board or bench up to  $2\frac{1}{8}$  inches thick, and all numbers except No. 707 are provided with holes so that they may be permanently fastened to a bench.

Nos. 709, 710 and 1145 have pockets provided for Pipe Jaws to hold round work.

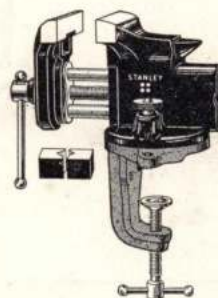
### SWIVEL TOP

Top can be turned and locked at any of five positions so that user's arms can be held in a natural position at all times.



*Finished in Black and Orange*

No.	Jaws (In.)	Jaws Open (In.)	Weight Each (Lbs.)	Price Each
710	$2\frac{1}{2}$	$2\frac{3}{4}$	$4\frac{1}{2}$	\$1.45



**STANLEY "FOUR SQUARE"**  
*Finished in Gray and Red*

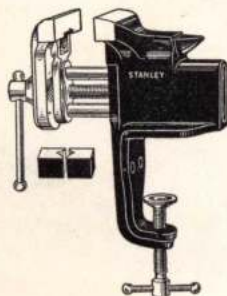
No.	Jaws (In.)	Jaws Open (In.)	Weight Each (Lbs.)	Price Each
1145	$2\frac{1}{2}$	$2\frac{3}{4}$	$4\frac{1}{2}$	\$1.45

### WISE PIPE JAWS

Fit into pockets in Vises Nos. 709, 710 and 1145 and firmly hold pipe, rod, tubing and similar round work in either vertical or horizontal position. Packed one pair in a box. Price Per Pair—\$0.25.

### STATIONARY BASE

Top does not swivel. Finished in black and orange.



No.	Jaws (In.)	Jaws Open (In.)	Weight Each (Lbs.)	Price Each
709	$2\frac{1}{2}$	$2\frac{3}{4}$	$3\frac{1}{2}$	\$1.15

### STATIONARY BASE

A practical auxilliary vise for holding small work. Ideal for jewelers and similar craftsmen. Finished in black and orange.



No.	Jaws (In.)	Jaws Open (In.)	Weight Each (Lbs.)	Price Each
707	$1\frac{5}{8}$	2	2	\$0.85

Packed 1 in a Box



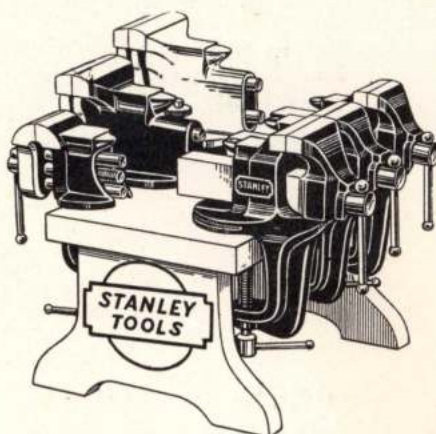


# STANLEY TOOLS

## STANLEY VISE ASSORTMENTS

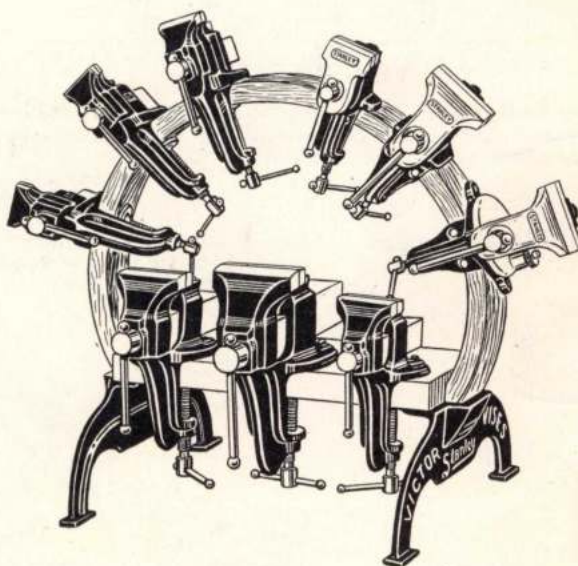
Attractive display stands for either window or counter. The stands are strongly constructed and attractively painted to make a pleasing contrast with the color of the vises.

### SIX VISES



No.	6 Vises	Weight (Lbs.)	Price
V6A	1 each Nos. 707, 709, 710, 741, 743, 761	32	\$9.00

### TWELVE VISES



No.	12 Vises	Weight (Lbs.)	Price
V12A	2 each Nos. 707, 709, 710 1 each Nos. 741, 742, 743, 745, 746, 761	65	\$21.00

Packed 1 Assortment in a Case





# STANLEY TOOLS

## HAND BEADERS

For beading, reeding or fluting straight or irregular surfaces—also adapted for light routing. It is fitted with two gauges; one for straight, the other for curved work. Nickel Plated.

With each tool are furnished 8 cutters sharpened at both ends as follows:

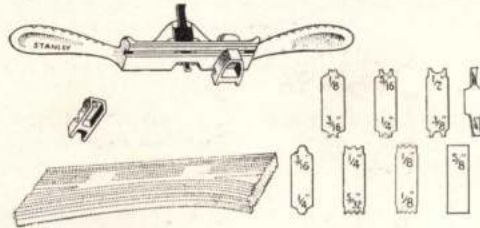
6 Single Beads— $\frac{1}{8}$ ,  $\frac{3}{16}$ ,  $\frac{1}{4}$ ,  $\frac{5}{16}$ ,  $\frac{3}{8}$ ,  $\frac{1}{2}$  inch.

2 Fluting Tools— $\frac{3}{16}$ ,  $\frac{1}{4}$  inch.

2 Routers— $\frac{1}{8}$  and  $\frac{1}{4}$  inch.

1  $\frac{5}{8}$  inch Blank which can be filed as desired.

4 Reeding Tools—2 Beads  $\frac{1}{4}$  inch, 3 Beads  $\frac{3}{16}$  inch, 3 Beads  $\frac{1}{8}$  inch, 4 Beads  $\frac{1}{8}$  inch.



No.	Length (Inches)	Weight Each (Lbs.)	Price Each
66	11½	1⅜	\$2.05

## CORNERING TOOLS

These tools are used by pattern-makers and all wood-workers for rounding sharp edges. They have a different size cutter at each end. Their form is such that no depth gauge is required.

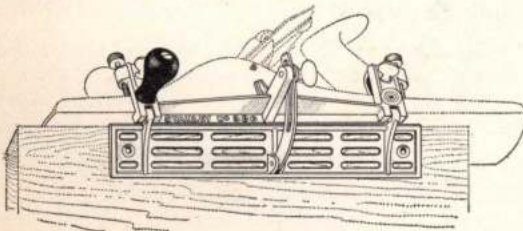


No.	Cutter (Inches)	Length (Inches)	Weight ½ Doz. (Lbs.)	Price Per Doz.
28	$\frac{1}{16}$ — $\frac{1}{8}$	5½	$\frac{5}{8}$	\$5.05
29	$\frac{3}{8}$ — $\frac{1}{4}$	5½	$\frac{3}{4}$	5.25

## JOINTER GAUGE

Can be used with all sizes of metal Jack or Jointer Planes. It is used to plane bevels of any angle, between 30 and 90 degrees or to square up the edges of boards with extreme accuracy. It can be used either right or left hand. A wooden face of any desired size may be attached to increase the bearing surface of the Gauge.

Nickel Plated, Rosewood Knob.

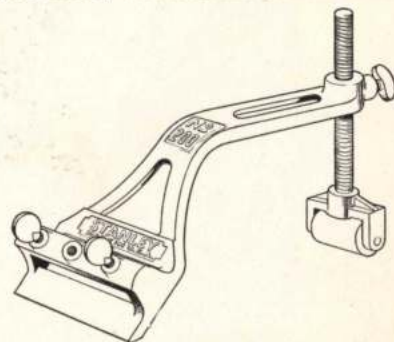


No.	Length (Inches)	Weight Each (Lbs.)	Price Each
386	11	2⅛	\$2.60

## CUTTER AND CHISEL GRINDER

Used to hold Plane Irons, Chisels and similar cutting tools, so that they may be ground or honed to any desired angle or bevel. It insures greater accuracy when sharpening tools.

Made entirely of Metal and Nickel Plated.



No.	Width (Inches)	Weight Each (Lbs.)	Price Each
200	2⅝	1⅝	\$1.95

All Packed 1 in a Box, except Nos. 28 and 29 which are Packed 6 in a Box





# STANLEY TOOLS

## SAW SETS

These Saw Sets fit the hand and are held in a natural and comfortable position. They are designed so that the saw teeth are in plain view when the saw is set. This enables the user to quickly adjust the tool to the tooth to be set. Stanley Saw Sets exert just the right pressure—they will not break the saw teeth.

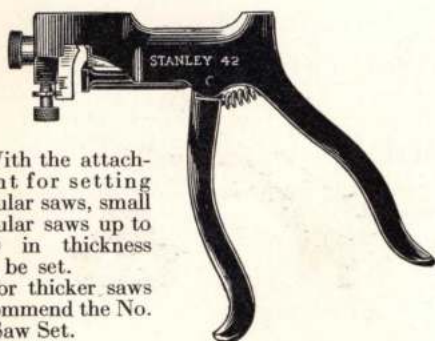
### "PISTOL GRIP," ADJUSTABLE

They are adjustable by means of the knurled thumb screw to give a greater or lesser set to the saw teeth as desired. The anvil is graduated so that the same adjustment can be easily obtained for duplicate work.

Body, Lever and Stop are made of malleable iron finished in black. Plunger and Anvil are made of tool steel, hardened and tempered.

An attachment is furnished for setting circular saws.

#### *For Back and Panel Saws*



With the attachment for setting circular saws, small circular saws up to .050 in thickness can be set.

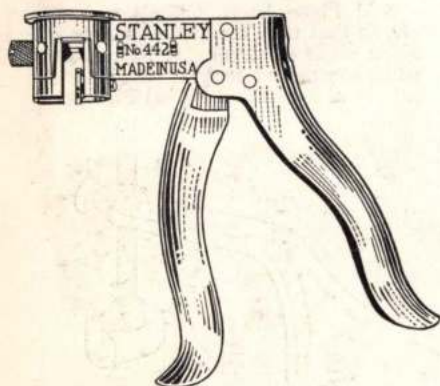
For thicker saws recommend the No. 43 Saw Set.

*For Large Cross Cut Saws, Such as Buck Saws, Two Man Saws, and circular saws having 5 or more teeth to the inch.*



Number and Description	Weight Each (Lb.)	Price Each
42 Black Finish	1	\$2.00

Number and Description	Weight Each (Lbs.)	Price Each
43 Black Finish	1½	\$4.50



### "PISTOL GRIP," ADJUSTABLE

#### *For Back and Panel Saws*

This is the lightest and stiffest Saw Set on the market. It is made entirely of steel and securely riveted. The Plunger and Anvil are made of tool steel, hardened and tempered.

The length of the set can be readily shifted by means of the knurled screw to give a greater or lesser set to the saw teeth.

Lacquered bright green.

Number and Description	Weight Each (Lb.)	Price Each
442 Lacquered Green	¾	\$1.45

All Packed 1 in a Box





# STANLEY TOOLS

## SAW SETS

Popularly priced, well made Saw Sets. They are designed so that the saw teeth are in plain view when the saw is set. This enables the user to quickly adjust the tool to the tooth to be set. Attractively finished in bright lacquered colors.

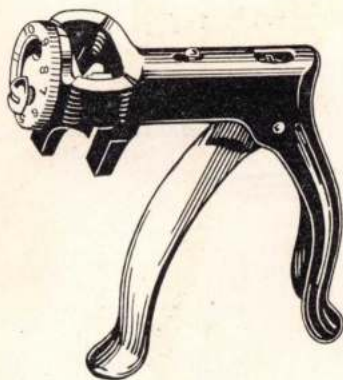
### ADJUSTABLE—DIRECT READING

Nos. 432 and 1142 have a graduated wheel and No. 422 has a graduated plate which can be quickly and easily adjusted to give the correct anvil setting for 5 to 11 point saws.

Body and Lever are made of gray iron. Plunger and anvil are made of tool steel, hardened and tempered.

#### "PISTOL GRIP"

*For Back and Panel Saws*



Number and Description	Weight Each (Lb.)	Price Each
432 Green and Red	1	\$1.00

#### STANLEY "FOUR SQUARE"

1142 Gray and Red	1	\$1.00
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### SAW SET ASSORTMENT

A bright orange, wood and metal stand is furnished free with Assortment No. 420 consisting of only four Saw Sets—one each Nos. 42, 442, 432 and 422.

It makes a colorful, compact "trade up" display that makes Saw Sets sell themselves. It shows a complete price range of Saw Sets; yet it requires only 5½ x 8½ inches of counter space.

No.	Contains 4 Saw Sets One Each	Weight Each (Lbs.)	Price Per Ass't.
420	42, 442, 432, 422	5	\$5.30

#### PLIER HANDLE

*For Back and Panel Saws*



Number and Description	Weight Each (Lb.)	Price Each
422 Blue	¾	\$0.70



All Packed 1 in a Box





# STANLEY TOOLS

## NAIL SETS AND CENTER PUNCHES

### NAIL SETS

Made from a high grade of special tool steel, hardened at both ends. The Head is shaped so there is little possibility of hammer slipping from the tool. The Tips are cupped, chamfered and carefully oil tempered.

#### OVAL HEAD, ROUND SHANK KNURLED

Heads polished on top and sides. Tips polished. Blued and finished with clear lacquer.



No.	Tip (Inches)	Length (Inches)	Weight Per Doz. (Lbs.)	Price Per Doz.
11	$\frac{1}{32}$	4	$\frac{3}{4}$	\$1.50
	$\frac{2}{32}$	4	$\frac{3}{4}$	1.50
	$\frac{3}{32}$	4	$\frac{3}{4}$	1.50
	$\frac{4}{32}$	4	$\frac{7}{8}$	1.50
	$\frac{5}{32}$	4	$1\frac{1}{8}$	1.50
	$\frac{5}{32}$	4	$1\frac{1}{4}$	1.50

#### SQUARE HEAD, ROUND SHANK

Square head prevents rolling. Heads polished on top and four sides. Tips polished. Blued and finished with clear lacquer.



No.	Tip (Inches)	Length (Inches)	Weight Per Doz. (Lbs.)	Price Per Doz.
$11\frac{3}{4}$	$\frac{1}{32}$	4	1	\$1.50
	$\frac{2}{32}$	4	1	1.50
	$\frac{3}{32}$	4	1	1.50
	$\frac{4}{32}$	4	$1\frac{1}{8}$	1.50
	$\frac{5}{32}$	4	$1\frac{3}{8}$	1.50
	$\frac{5}{32}$	4	$1\frac{1}{2}$	1.50

#### SQUARE HEAD, ROUND SHANK

Square head prevents rolling. Top of head and tip polished. Blued finish.



No.	Tip (Inches)	Length (Inches)	Weight Per Doz. (Lbs.)	Price Per Doz.
$1211\frac{3}{4}$	$\frac{1}{32}$	4	1	\$1.00
	$\frac{2}{32}$	4	1	1.00
	$\frac{3}{32}$	4	1	1.00
	$\frac{4}{32}$	4	$1\frac{1}{8}$	1.00
	$\frac{5}{32}$	4	$1\frac{3}{8}$	1.00
	$\frac{5}{32}$	4	$1\frac{1}{2}$	1.00

### CENTER PUNCHES

Made from a high grade of special tool steel and carefully tempered. The Tips are accurately shaped so that the extreme point is always in the center of the tool. Blued and finished with clear lacquer.

#### OVAL HEAD, ROUND SHANK KNURLED



No.	Tip (Inches)	Length (Inches)	Weight Per Doz. (Lbs.)	Price Per Doz.
10	$\frac{5}{64}$	4	$\frac{3}{4}$	\$2.20
	$\frac{1}{8}$	4	1	2.20
	$\frac{5}{32}$	4	$1\frac{1}{4}$	2.20

All Packed 12 in a Box





# STANLEY TOOLS

## NAIL SETS AND CENTER PUNCH ASSORTMENTS

Each Nail Set or Center Punch is in a separate compartment in the box, with points upward. This makes it easy to select the size desired.

### NAIL SET ASSORTMENTS

#### OVAL HEAD, ROUND SHANK, KNURLED

Assortment of 12				Assortment of 24				Assortment of 36			
No.	Contains (Inches)	Wgt. (Lb.)	Price	No.	Contains (Inches)	Wgt. (Lbs.)	Price	No.	Contains (Inches)	Wgt. (Lbs.)	Price
11A	5 only $\frac{3}{32}$ 3 only $\frac{5}{64}$ 4 only $\frac{3}{32}$	$\frac{3}{4}$	\$1.60	11B	8 only $\frac{3}{32}$ 6 only $\frac{5}{64}$ 7 only $\frac{3}{32}$ 3 only $\frac{1}{32}$	$1\frac{1}{2}$	\$3.20	11C	10 only $\frac{3}{32}$ 8 only $\frac{5}{64}$ 11 only $\frac{3}{32}$ 7 only $\frac{1}{32}$	$2\frac{1}{2}$	\$4.80



#### SQUARE HEAD, ROUND SHANK

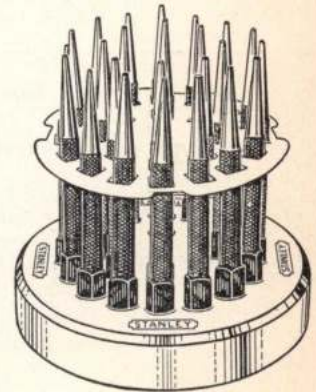
Assortment of 12				Assortment of 24				Assortment of 36			
No.	Contains (Inches)	Wgt. (Lb.)	Price	No.	Contains (Inches)	Wgt. (Lbs.)	Price	No.	Contains (Inches)	Wgt. (Lbs.)	Price
11 $\frac{3}{4}$ A	5 only $\frac{3}{32}$ 3 only $\frac{5}{64}$ 4 only $\frac{3}{32}$	$\frac{7}{8}$	\$1.60	11 $\frac{3}{4}$ B	8 only $\frac{3}{32}$ 6 only $\frac{5}{64}$ 7 only $\frac{3}{32}$ 3 only $\frac{1}{32}$	$1\frac{3}{4}$	\$3.20	11 $\frac{3}{4}$ C	10 only $\frac{3}{32}$ 8 only $\frac{5}{64}$ 11 only $\frac{3}{32}$ 7 only $\frac{1}{32}$	$2\frac{5}{8}$	\$4.80



### NEW ASSORTMENT

An attractive display stand. It has an orange lacquered wood base and a rust-proof nickeloid top that holds twenty four square head nail sets. It is free with an initial order for the fast selling No. 1134 Assortment or with three dozen No. 11 $\frac{3}{4}$  Nail Sets as selected.

No.	Contain (Inches)	Weight (Lbs.)	Price
1134	11 only $\frac{3}{32}$ 10 only $\frac{5}{64}$ 12 only $\frac{3}{32}$ 3 only $\frac{1}{32}$	$3\frac{1}{4}$	\$4.50



### CENTER PUNCH ASSORTMENT

#### OVAL HEAD, ROUND SHANK, KNURLED

Assortment of 12				Assortment of 24				Assortment of 36			
No.	Contains (Inches)	Wgt. (Lb.)	Price	No.	Contains (Inches)	Wgt. (Lb.)	Price	No.	Contains (Inches)	Wgt. (Lbs.)	Price
10A	4 only $\frac{5}{64}$ 4 only $\frac{1}{8}$ 4 only $\frac{3}{32}$	1	\$2.30	10B	8 only $\frac{5}{64}$ 8 only $\frac{1}{8}$ 8 only $\frac{3}{32}$	$2\frac{1}{8}$	\$4.60	10C	12 only $\frac{5}{64}$ 12 only $\frac{1}{8}$ 12 only $\frac{3}{32}$	$3\frac{1}{2}$	\$6.90



All Packed 1 in a Box





# STANLEY TOOLS

## ICE PICKS

### STANLEY "HURWOOD"

Famous for quality and durability. The Blade, Shank and Head are forged complete from one piece of finest steel. Two projecting wings on the head together with a rivet that goes through the ferrule, handle and shank securely fastens the blade in the handle. The point is hand forged, specially toughened and tempered. The selected hardwood handles are completely shaped and finished a glossy black.

#### HEAVY HANDLE—METAL RING

The hexagonal iron ring inserted in the handle makes it easier to crack ice, protects the wood from breaking and prevents the Ice Pick from rolling when it is laid down.



No.	Blade (In.)	Dia. (In.)	Overall (In.)	Wgt. ½ Doz. (Lbs.)	Price Per Doz.
D	5½	⅞	9	1⅞	\$6.00

#### LARGE HANDLE

The large handle makes it easy to crack ice.



No.	Blade (In.)	Dia. (In.)	Overall (In.)	Wgt. ½ Doz. (Lbs.)	Price Per Doz.
B	5½	⅞	9	1½	\$5.70

#### NARROW HANDLE



No.	Blade (In.)	Dia. (In.)	Overall (In.)	Wgt. ½ Doz. (Lbs.)	Price Per Doz.
C	5½	⅞	9	1⅜	\$5.20

### STANLEY "FOUR SQUARE"

The large comfortable hardwood handle makes it easy to crack ice. The tempered steel blade is held in the handle by two ears swedged on the shank, and is taper ground to a needle point. Green handle with red Four Square mark. Nickel plated ferrule.



No.	Blade (In.)	Dia. (In.)	Overall (In.)	Wgt. ½ Doz. (Lbs.)	Price Per Doz.
1175	5½	⅝	8½	1¼	\$1.80

### "DEFIANCE"

A well made exceptionally attractive Ice Pick at a popular price. It has a light green, hardwood handle shaped to fit the hand. The tempered steel blade is fastened in the handle by two ears swedged on the shank, and is taper ground to a needle point. Nickel plated ferrule.



No.	Blade (In.)	Dia. (In.)	Overall (In.)	Wgt. Per Doz. (Lbs.)	Price Per Doz.
1274	4½	⅜	8	2	\$1.20

## 5,000,000 ICE PICKS ARE SOLD EACH YEAR

This is not a guess but a fact that was proved by a very careful market research. Get your share of this business.

Arrange attractive table displays during spring and summer with cards that read—"Strong sturdy Ice Picks 10c to 50c" or "Iced Drinks Taste Better—Ice Picks 10c to 50c," etc. Make mass display of Ice Picks in your windows with price cards prominently displayed.

All Packed 6 in a Box, except No. 1274 which is Packed 12





# STANLEY TOOLS

## STANLEY "HURWOOD" AWLS

The blade, shank and head are formed from one piece of steel. Two projecting wings under the head, and a rivet which passes through the ferrule, handle and shank, securely fastens the blade in the handle. The handles are lacquered black. The points are hand forged and tempered.

### SCRATCH AWL



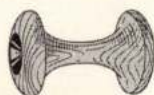
No.	Blade (In.)	Dia. (In.)	Overall (In.)	Wgt. $\frac{1}{2}$ Doz. (Lbs.)	Price Per Doz.
6	2 $\frac{3}{4}$	$\frac{7}{32}$	5 $\frac{7}{8}$	$\frac{3}{4}$	\$4.50
7	3 $\frac{1}{2}$	$\frac{1}{4}$	6 $\frac{1}{2}$	1 $\frac{1}{8}$	4.90

### TINNERS AWL



No.	Blade (In.)	Dia. (In.)	Overall (In.)	Wgt. $\frac{1}{2}$ Doz. (Lbs.)	Price Per Doz.
8	3 $\frac{1}{2}$	$\frac{5}{16}$	6 $\frac{1}{2}$	1 $\frac{5}{8}$	\$5.75

### CHALK LINE REELS



No.	Length (In.)	Dia. (In.)	Weight (Lbs.)	Price Per Doz.
11	4	2 $\frac{1}{4}$	2 Doz. 2	\$2.80
12	3	2	3 Doz. 3 $\frac{1}{8}$	2.35
14 With No. 1 Awl	3	2	1 Doz. 2 $\frac{1}{8}$	4.60

### BRAD AWLS



No.	Blades (In.)	Width of Tips (In.)	Overall (In.)	Per Doz. Ass'ted (Lbs.)	Price Per Doz. Ass't.
17	1 $\frac{1}{4}$	$\frac{5}{64}$	5	1 $\frac{1}{8}$	\$4.50
Asst. 6 of ea. size	1 $\frac{1}{2}$	$\frac{3}{32}$	5 $\frac{1}{4}$		

## AWLS AND AWL HAFTS

Made of hardwood and shellaced. The awls have tempered steel blades held in the handles by two ears swedged on the shank.

### SCRATCH AWLS



No.	Blade (Inches)	Dia. (Inches)	Weight Per Doz. (Lbs.)	Price Per Doz.
1	3	$\frac{5}{32}$	$\frac{7}{8}$	\$2.65
2	3 $\frac{1}{2}$	$\frac{3}{16}$	1 $\frac{1}{2}$	2.75

### BRAD AWLS



No.	Blade (Inches)	Width of Tips (Inches)	Weight Per Doz. (Lbs.)	Price Per Doz.
3 Asst.	1	$\frac{1}{16}$	$\frac{7}{8}$	\$2.95
	1 $\frac{1}{4}$	$\frac{3}{32}$		
	1 $\frac{1}{2}$	$\frac{1}{8}$		

### AWL HAFTS

Made from hardwood. A wrench is furnished with each for tightening the chuck.

*Peg Awl. Leather Top, Steel Chuck*



No.	Length (Inches)	Weight Per Doz. (Lbs.)	Price Per Doz.
6	4	2	\$3.50

*Sewing Awl. Steel Chuck*



No.	Length (Inches)	Weight Per Doz. (Lbs.)	Price Per Doz.
6 $\frac{1}{2}$	3 $\frac{3}{4}$	1 $\frac{3}{8}$	\$3.50

Weight Column Indicates Number in a Box





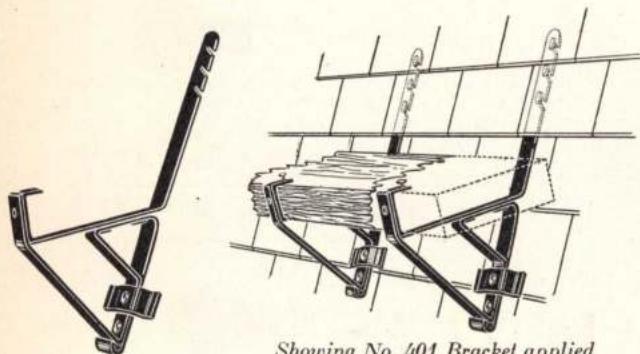
# STANLEY TOOLS

## ROOFING BRACKETS

Made of spring steel and strongly constructed. Japanned.

### FOR WOOD AND COMPOSITION SHINGLES

The shingles can be laid over the bracket; the bracket is later removed by driving it upward to disengage it from the nails.

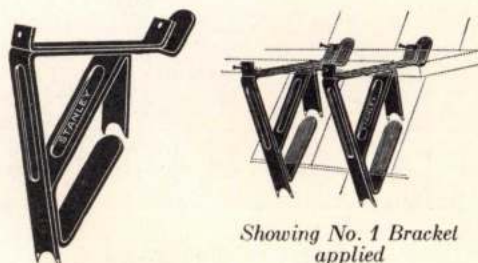


Showing No. 401 Bracket applied

No.	Weight ½ Doz. (Lbs.)	Price Per Doz.
401	13½	\$15.00

### FOR WOOD SHINGLES

So constructed that any increase of weight from above increases their security by pressing the spurs into the shingles.



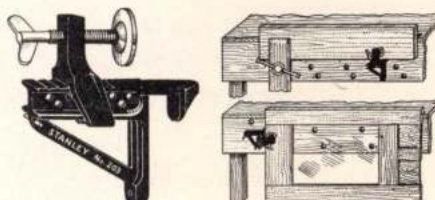
Showing No. 1 Bracket applied

No.	Weight ½ Doz. (Lbs.)	Price Per Doz.
1	8½	\$11.50

## BENCH BRACKET

To attach to a bench, the jaw or nose, is put through a hole in the bench front and is automatically held in place. The screw clamp firmly holds the work in place. Body Japanned.

No.	Clamping Capacity (Inches)	Weight ½ Doz. (Lbs.)	Price Per Doz.
203	2½	6¼	\$7.25



## ADJUSTABLE PLUMB BOBS

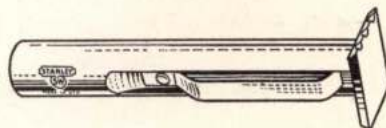
The reel contains a length of line. A spring, checks and holds the Bob firmly at any point on the line. Steel point.



No. and Description	Length (Inches)	Weight Each (Lbs.)	Price Each
1 Bronze Polished	3½	1½	\$3.30
2 Bronze Polished	4¼	¾	3.50

## BENCH STOP

It can be inserted in the top of a bench by boring a ⅝-inch hole. Its height is adjustable—a stiff spring holds it in position. Cadmium Plated.



No.	Length (Inches)	Weight Each (Lb.)	Price Per Doz.
207	2⅞	¼	\$4.90

Packed 6 in a Box, except No. 207 which is Packed 1 in a Box





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# STANLEY TOOLS

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## TOOL CABINETS

*Section*  
*10*





# STANLEY TOOLS

## TOOLS IN SETS

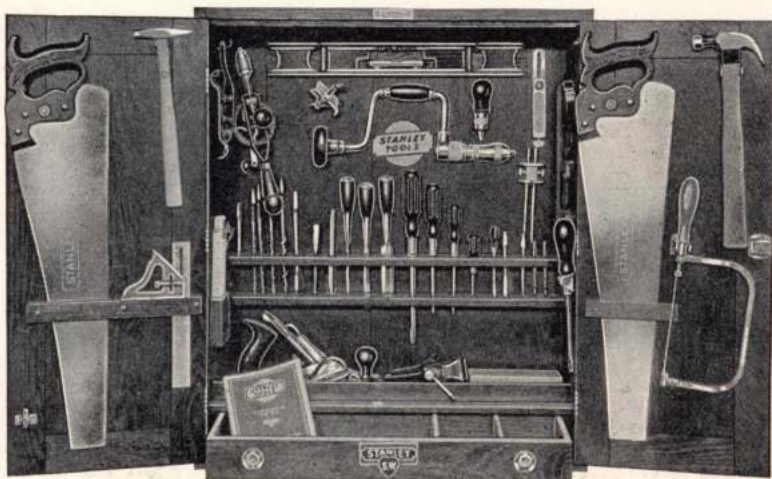
### TOOL CABINET NO. 850

This cabinet is made of oak with a rich stain finished with shellac and clear lacquer. In the finishing, care has been taken to produce a very fine cabinet.

The panelled doors are hung on brass plated hinges and are securely fastened by a brass lock with key.

The drawer at the base of the cabinet is divided into compartments for holding small tools, nails, screws, etc.

Size:  $8\frac{1}{2}$  inches deep,  $29\frac{1}{4}$  inches high, and  $25\frac{3}{8}$  inches wide.



No.	Net Weight (Lbs.)	Shipping Weight (Lbs.)	Price
850	72	110	\$90.00

#### Contains 48 Tools as follows:

- |  |  |  |
|--|--|--|
| 1 Hammer, 13 oz., No. 15                                 | 1 Bit Brace, 8 in., No. 921                    | 1 Vise, $1\frac{1}{2}$ in. Jaws, No. 741                     |
| 1 Hammer, 4 oz., No. 147                                 | 1 Expansive Bit (Clark's)                      | 1 Combination Square, 9 in., No. 21                          |
| 1 Saw (Hand), 22 in.                                     | 1 Auger Bit, $\frac{1}{4}$ in.                 | 1 Bevel, 6 in., No. 18                                       |
| 1 Saw (Rip), 22 in.                                      | 1 Auger Bit, $\frac{5}{16}$ in.                | 1 Gauge (Marking & Mortise) No. 98                           |
| 1 Saw (Coping), with 6 extra Blades, No. 10D             | 1 Auger Bit, $\frac{3}{8}$ in.                 | 1 Spoke Shave No. 151  |
| 1 Screw Driver, 6 in., No. 20                            | 1 Auger Bit, $\frac{1}{2}$ in.                 | 1 Plumb & Level, 18 in., No. 36G                             |
| 1 Screw Driver, 4 in., No. 40                            | 1 Gimlet Bit No. 4                             | 1 Nail Set, $\frac{3}{32}$ in., No. 11                       |
| 1 Screw Driver, 4 in., No. 55                            | 1 Gimlet Bit No. 6                             | 1 Center Punch, $\frac{5}{64}$ in., No. 10                   |
| 1 Screw Driver, 3 in., No. 121                           | 1 Screw Driver Bit, $\frac{1}{4}$ in., No. 26  | 1 Hand Drill No. 1616  |
| 1 Screw Driver, $1\frac{1}{2}$ in., No. 21               | 1 Screw Driver Bit, $\frac{5}{16}$ in., No. 26 | 1 Hollow Handle Tool Set No. 305                             |
| 1 Rule (Pull-Push) 6 ft. No. 1166                        | 1 Countersink No. 24                           | 1 Cornering Tool, $\frac{1}{16}$ x $\frac{1}{8}$ in., No. 28 |
| 1 Rule (Zig Zag), 6 ft., No. 106                         | 1 Bit Gauge No. 49                             | 1 Pair Pliers  |
| 1 Rule (Caliper), 12 in., No. 32                         | 1 Chisel, $\frac{1}{4}$ in., No. 40            | 1 Pair Pincers No. 49  |
| 1 Plane (Bench), $11\frac{1}{2}$ in., No. $5\frac{1}{4}$ | 1 Chisel, $\frac{1}{2}$ in., No. 40            | 1 Adjustable Wrench, No. G                                   |
| 1 Plane (Block), 6 in., No. S18                          | 1 Chisel, 1 in., No. 40                        | 1 Oil Can No. 1603   |
|  | 1 Cold Chisel, $\frac{1}{4}$ x 5 in., No. 1A   | 1 Carborundum Stone No. 109                                  |
|  | 1 Cold Chisel, $\frac{1}{2}$ x 6 in., No. 1A   | 1 Package Wiggle Nails                                       |

Also Plan No. S72, "How to Make a Work Bench."





# STANLEY TOOLS

## TOOLS IN SETS

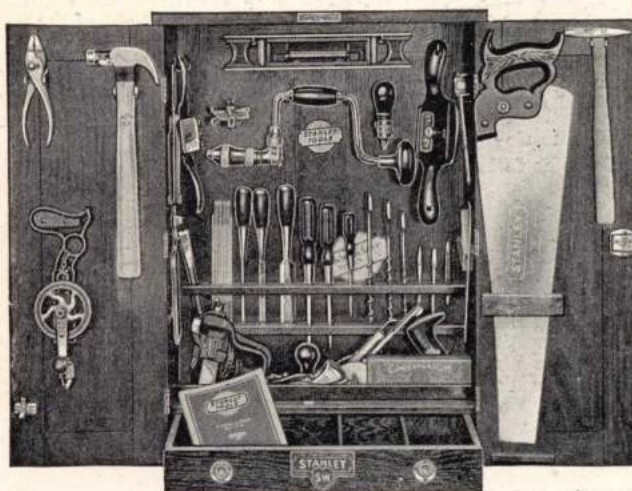
### TOOL CABINET No. 851

This cabinet is made of oak with a rich stain, shellacked and clear lacquered. In the finishing, care has been taken to produce a very fine cabinet.

The panelled doors are hung on brass-plated hinges and are securely fastened by a brass lock with key.

The drawer is divided into compartments for holding small tools, nails, screws, etc.

Size:  $8\frac{1}{8}$  inches deep,  $26\frac{3}{8}$  inches high, and  $19\frac{1}{2}$  inches wide.



No.	Net Weight (Lbs.)	Shipping Weight (Lbs.)	Price
851	55	80	\$65.00

#### Contains 33 tools as follows:

- |  |  |  |
|--|--|--|
| 1 Hammer, 13 oz., No. 52                                 | 1 Scraper No. 80                               | 1 Cold Chisel, $\frac{1}{2}$ x 6 in., No. 1A |
| 1 Hammer, 4 oz., No. 147                                 | 1 Bit Brace, 8 in., No. 915                    | 1 Vise, $1\frac{1}{2}$ in. Jaws, No. 707     |
| 1 Saw (Hand), 20 in.                                     | 1 Auger Bit, $\frac{1}{4}$ in.                 | 1 Gauge (Marking & Mortise) No. 98           |
| 1 Saw (Coping), with 12 extra Blades, No. 100            | 1 Auger Bit, $\frac{3}{8}$ in.                 | 1 Combination Square, 9 in., No. 21          |
| 1 Screw Driver, 5 in., No. 20                            | 1 Auger Bit, $\frac{1}{2}$ in.                 | 1 Bevel, 8 in., No. 25                       |
| 1 Screw Driver, 4 in., No. 40                            | 1 Gimlet Bit No. 6                             | 1 Spoke Shave No. 151                        |
| 1 Screw Driver, 3 in., No. 50                            | 1 Screw Driver Bit, $\frac{5}{16}$ in., No. 26 | 1 Plumb and Level, 12 in., No. 36G           |
| 1 Hand Drill, No. 610                                    | 1 Bit Gauge No. 49                             | 1 Nail Set, $\frac{3}{32}$ in., No. 11       |
| 1 Rule (Zig Zag), 5 ft., No. 105                         | 1 Chisel, $\frac{1}{4}$ in., No. 40            | 1 Hollow Handle Tool Set No. 305             |
| 1 Plane (Bench), $11\frac{1}{2}$ in., No. $5\frac{1}{4}$ | 1 Chisel, $\frac{1}{2}$ in., No. 40            | 1 Pair Pliers                                |
| 1 Plane (Block), 6 in., No. 60                           | 1 Chisel, 1 in., No. 40                        | 1 Carborundum Stone No. 109                  |
|  |  | 1 Package Wiggle Nails                       |

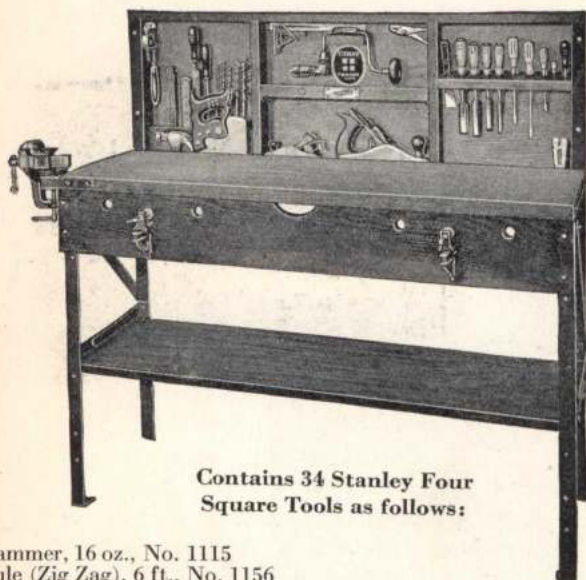
Also Plan No. S72, "How to Make a Work Bench."





# STANLEY TOOLS

## TOOLS IN SETS



Contains 34 Stanley Four Square Tools as follows:

- |   |                                |   |  |
|---|--------------------------------|---|--|
| 1 Hammer, 16 oz., No. 1115                  | 1 Pry Bar, 15 in., No. 1460    | 1 Vise No. 743                              | 1 Try and Mitre Square, 12 in., No. 21 |
| 1 Rule (Zig Zag), 6 ft., No. 1156           | 1 Bit Brace, 10 in., No. 1151  | 1 Pipe Wrench, 10 in.                       | 1 Mill File, 8 in.                     |
| 1 Rule (Boxwood), 2 ft., No. 68             | 1 Auger Bit, $\frac{1}{4}$ in. | 1 Bench Plane, 9 in., No. 1104              | 1 Slim Taper File, 6 in.               |
| 1 Screw Driver, $1\frac{1}{2}$ in., No. 121 | 1 Auger Bit, $\frac{3}{8}$ in. | 1 Block Plane, $6\frac{1}{2}$ in., No. 1120 | 1 Level, 18 in., No. 104               |
| 1 Screw Driver, 4 in., No. 1170             | 1 Auger Bit, $\frac{1}{2}$ in. | 1 Chisel, $\frac{3}{8}$ in., No. 1150       | 1 Putty Knife                          |
| 1 Screw Driver, 5 in., No. 1170             | 1 Auger Bit, $\frac{5}{8}$ in. | 1 Chisel, $\frac{1}{2}$ in., No. 1150       | 1 Bench Stop No. 207                   |
| 1 Screw Driver, 6 in., No. 1170             | 1 Auger Bit, $\frac{3}{4}$ in. | 1 Chisel, $\frac{3}{4}$ in., No. 1150       | 2 Bench Brackets No. 203               |
| 1 Saw (Hand), 24 in., No. 1124              | 1 Auger Bit, 1 in.             | 1 Chisel, 1 in., No. 1150                   |  |
| 1 Pair pliers, $6\frac{1}{2}$ in.           |                                |   |  |
| 1 Awl Brad No. 17                           |                                |   |  |

Also Stanley Plan No. 1—"How to Make a Book Rack"

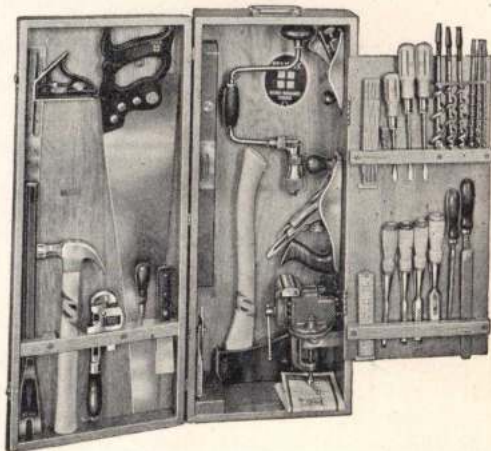
### TOOL CABINET NO. 861

Made of oak, finished in dark stain on the outside and in a light stain on the inside. Joints notched and glued. There are three hinges, two catches and a carrying handle.

The hinged panel on the right, which carries the small tools, closes inside the front and back and makes a very compact cabinet.

Size:  $11\frac{3}{4}$  inches wide, 7 inches deep, 29 inches high.

No.	Net Wgt. (Lbs.)	Shipping Wgt. (Lbs.)	Price
861	46	62	\$40.00



Contains 32 Stanley Four Square Tools as follows:

- |  |                                |   |  |
|--|--------------------------------|---|--|
| 1 Hammer, 16 oz., No. 1115                 | 1 Awl Brad, No. 17             | 1 Auger Bit, $\frac{3}{4}$ in.              | 1 Chisel, $\frac{3}{4}$ in., No. 1150  |
| 1 Rule (Zig Zag), 4 ft., No. 804           | 1 Pry Bar, 15 in., No. 1460    | 1 Auger Bit, 1 in.                          | 1 Chisel, 1 in., No. 1150              |
| 1 Rule (Boxwood), 2 ft., No. 68            | 1 Hand Axe, 19 in., No. 2      | 1 Vise No. 1145                             | 1 Try and Mitre Square, 12 in., No. 21 |
| 1 Screw Driver, 5 in., No. 1170            | 1 Bit Brace, 10 in., No. 1151  | 1 Pipe Wrench, 10 in.                       | 1 Level, 18 in., No. 104               |
| 1 Screw Driver, 4 in., No. 1170            | 1 Auger Bit, $\frac{1}{4}$ in. | 1 Bench Plane, 9 in., No. 1104              | 1 Mill File, 8 in.                     |
| 1 Screw Driver, 6 in., No. 1170            | 1 Auger Bit, $\frac{3}{8}$ in. | 1 Block Plane, $6\frac{1}{2}$ in., No. 1120 | 1 Slim Taper File, 6 in.               |
| 1 Screw Driver, $1\frac{1}{2}$ in., No. 14 | 1 Auger Bit, $\frac{1}{2}$ in. | 1 Chisel, $\frac{3}{8}$ in., No. 1150       | 1 Putty Knife                          |
| 1 Saw (Hand), 24 in., No. 1124             | 1 Auger Bit, $\frac{5}{8}$ in. | 1 Chisel, $\frac{1}{2}$ in., No. 1150       |  |
| 1 Pair Pliers, $6\frac{1}{2}$ in.          |                                |   |  |

Also Stanley Plan No. S72 "How to Make a Work Bench"





# STANLEY TOOLS

## TOOLS IN SETS

### TOOL CHEST No. 902

A popular style of chest with a fine assortment of tools for the handy man and boy carpenter. Chests made of oak, finished in a beautiful green, varnished. Tops and bottoms set in. Joints notched and glued. There are three hinges, two catches and a carrying handle. Size:  $10\frac{3}{4}$  inches wide,  $4\frac{3}{8}$  inches deep, 25 inches long.

No.	Net Weight (Lbs.)	Shipping Weight (Lbs.)	Price
902	21	35	\$25.00



#### Contains 20 tools as follows:

- |                                |                                       |                         |                             |
|--------------------------------|---------------------------------------|-------------------------|-----------------------------|
| 1 Hammer, 13 oz., No. 12       | 1 Try and Mitre Square, 7½ in., No. 2 | 1 Saw (Hand), 20 in.    | 1 Spoke Shave No. 51        |
| 1 Rule (Zig Zag) 4 ft., No. 04 | 1 Screw Driver Bit, ⅝ in., No. 26     | 1 Marking Gauge No. 62  | 1 Bit Brace, 8 in., No. 945 |
| 1 Screw Driver, 5 in., No. 20  | 1 Nail Set, ⅜ in., No. 11             | 1 Vise No. 707          | 1 Auger Bit, ¼ in.          |
| 1 Screw Driver, 3 in., No. 50  | 1 Plane (Bench), 8 in., No. 3         | 1 Chisel, ¼ in., No. 50 | 1 Auger Bit, ⅜ in.          |
|                                |                                       | 1 Chisel, ¾ in., No. 50 | 1 Gimlet Bit No. 6          |
|                                |                                       | 1 Pair Pliers           | 1 Package Wiggle Nails      |
|                                |                                       | 1 Awl No. 6             |                             |

Also Stanley Plan No. S72—"How to Make a Work Bench."



### TOOL CHEST No. 903

A practical assortment of the most necessary tools for man and boy—all high quality tools. Chest is made of oak, finished in a beautiful green, varnished. Tops and bottoms set in. Joints notched and glued. There are two hinges, two catches and a carrying handle. Size:  $11\frac{3}{8}$  inches wide,  $4\frac{3}{8}$  inches deep,  $21\frac{1}{2}$  inches long.

No.	Net Weight (Lbs.)	Shipping Weight (Lbs.)	Price
903	20	26	\$20.00

#### Contains 17 Tools as follows:

- |                                 |                                       |                             |                                   |
|---------------------------------|---------------------------------------|-----------------------------|-----------------------------------|
| 1 Hammer, 13 oz., No. 102       | 1 Saw (Hand), 16 in.                  | 1 Chisel, ¼ in., No. 50     | 1 Screw Driver Bit, ¼ in., No. 26 |
| 1 Screw Driver, 5 in., No. 20   | 1 Try and Mitre Square, 7½ in., No. 2 | 1 Chisel, ¾ in., No. 50     | 1 Awl, 1¼ in.                     |
| 1 Screw Driver, 3 in., No. 50   | 1 Marking Gauge No. 62                | 1 Bit Brace, 8 in., No. 945 | 1 Vise No. 707                    |
| 1 Rule (Zig Zag), 4 ft., No. 04 | 1 Plane (Block), 7 in., No. 220       | 1 Auger Bit, ¼ in.          | 1 Package Wiggle Nails            |
|                                 |                                       | 1 Auger Bit, ⅜ in.          |                                   |
|                                 |                                       | 1 Gimlet Bit No. 6          |                                   |

Also Stanley Plan No. S72—"How to Make a Work Bench."



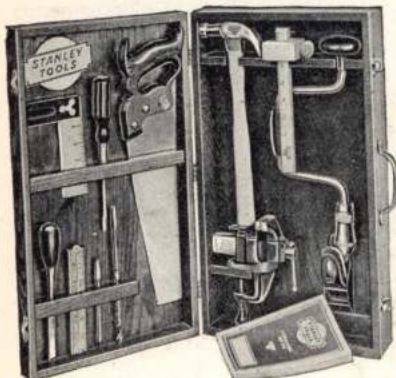


# STANLEY TOOLS

## TOOLS IN SETS

### TOOL CHEST No. 904

Made of oak, finished in a beautiful green, varnished. Tops and bottoms set in. Joints notched and glued. There are two hinges, two catches and a carrying handle. Size: 11 $\frac{3}{4}$  inches wide, 4 $\frac{1}{2}$  inches deep, 19 $\frac{1}{2}$  inches long.



No.	Net Weight (Lbs.)	Shipping Weight (Lbs.)	Price
904	17	23	\$14.00

#### Contains 12 Tools as follows:

- |   |                                     |
|---|-------------------------------------|
| 1 Hammer, 10 oz., No. 52 $\frac{1}{2}$        | 1 Chisel, $\frac{1}{2}$ in., No. 50 |
| 1 Screw Driver, 4 in., No. 70                 | 1 Bit Brace, 8 in., No. 966         |
| 1 Rule, 2 ft., No. 68A                        | 1 Auger Bit, $\frac{1}{4}$ in.      |
| 1 Saw (Hand), 14 in.                          | 1 Auger Bit, $\frac{3}{8}$ in.      |
| 1 Try Square, 4 $\frac{1}{2}$ in., No. 20     | 1 Vise No. 707                      |
| 1 Marking Gauge No. 61                        | 1 Package Wiggle Nails              |
| 1 Plane (Block), 5 $\frac{1}{2}$ in., No. 102 |                                     |

Also Stanley Plan No. S72—"How to Make a Work Bench."

### TOOL CHEST No. 875

A splendid assortment for a boy. The chest is a careful reproduction of a carpenter's tool chest, with a sliding tray. Made of good quality wood with joints nailed and glued. Lacquered bright blue and yellow. Fitted with three hinges and a padlock hasp. Size: 24 $\frac{1}{2}$  inches long, 10 $\frac{1}{4}$  inches wide and 4 inches deep.



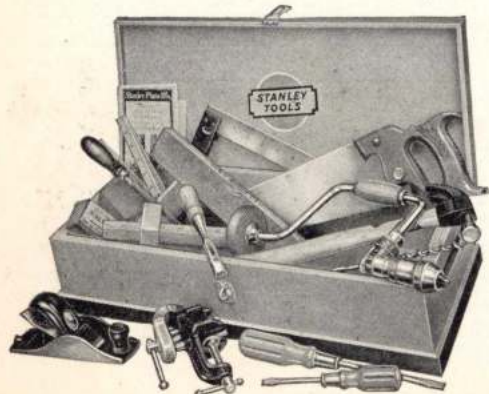
No.	Net Weight (Lbs.)	Shipping Weight (Lbs.)	Price
875	19	21	\$15.00

#### Contains 25 Tools as follows:

- |   |  |
|---|--|
| 1 Hammer, 13 oz., No. 212 $\frac{1}{2}$ | 1 Level No. 1294                                       |
| 1 Plane (Block), 7 in., No. 1247        | 1 Chisel, $\frac{1}{2}$ in., No. 1251                  |
| 1 Screw Driver, 3 in., No. 1270         | 1 Chisel, 1 in., No. 1251                              |
| 1 Screw Driver, 4 in., No. 1270         | 1 File (Slim Taper)                                    |
| 1 Screw Driver, 6 in., No. 1270         | 1 Bit Brace (Ratchet), 10 in. No. 1253                 |
| 1 Screw Driver, 3 in., No. 1277         | 1 Marking Gauge No. 61                                 |
| 1 Rule (Zig Zag), 6 ft., No. 86         | 1 Try Square 6 in., No. 1280                           |
| 1 Rule (Boxwood), 2 ft., No. 68         | 1 Scratch Awl No. 1                                    |
| 1 Auger Bit, $\frac{1}{4}$ in.          | 1 Brad Awl No. 3                                       |
| 1 Auger Bit, $\frac{3}{8}$ in.          | 1 Vise No. 707   |
| 1 Auger Bit, $\frac{1}{2}$ in.          | 1 Pair Pliers  |
| 1 Saw, 14 in.                           | 1 Screw Driver Bit, $\frac{5}{16}$ in., No. 26         |
|   | 1 Nail Set, $\frac{5}{16}$ in., No. 1211 $\frac{3}{4}$ |
|   | 1 Box Assorted Screws                                  |
|   | 1 Package Wiggle Nails                                 |
|   | 1 Plan "How to Make Bird Houses"                       |

### TOOL CHEST No. 876

An assortment of real tools in a sturdy tool chest for the "boy builder." Chest is similar to No. 875. Packed 2 in a shipping carton.



No.	Net Weight Each (Lbs.)	Shipping Weight (Lbs.)	Price
876	15	18	\$10.00

#### Contains 14 Tools as follows:

- |  |                                       |
|--|---------------------------------------|
| 1 Plane (Block), 7 in., No. 1247       | 1 Chisel, $\frac{1}{2}$ in., No. 1251 |
| 1 Hammer, 13oz., No. 212 $\frac{1}{2}$ | 1 Vise No. 707                        |
| 1 Panel Saw, 14 in.                    | 1 Level No. 1290—12"                  |
| 1 Screw Driver, 3 in., No. 1270        | 1 Marking Gauge No. 61                |
| 1 Screw Driver, 5 in., No. 1270        | 1 Bit Brace, 10 in., No. 1253         |
| 1 Rule (Boxwood), 2 ft., No. 68        | 1 Auger Bit, $\frac{3}{8}$ in.        |
| 1 Square, 6 in., No. 1280              | 1 File                                |
|  | 1 Plan "How to Make Bird Houses"      |
|  | 1 Box Assorted Screws                 |
|  | 1 Box Assorted Nails                  |





# STANLEY TOOLS

## TOOLS IN SETS

### TOOL CHEST No. 880

An exceptional value—14 tools and 3 miscellaneous items in a wood chest. Chest is made of light wood with joints nailed and glued. Black lacquer finish relieved by colorful labels. Size: 20 inches long, 7½ inches wide, 3½ inches deep.

No.	Net Weight Each (Lbs.)	Shipping Weight (Lbs.)	Price
880	11½	13	\$8.00

#### Contains 14 Tools as follows:

- |                                   |                                  |
|-----------------------------------|----------------------------------|
| 1 Plane (Block), 7 in., No. 1247c | 1 Square, 6 in., No. 1280        |
| 1 Hammer, 13 oz., No. 012         | 1 Chisel, ½ in., No. 1251        |
| 1 Hand Drill No. 1218             | 1 Vise No. 707                   |
| 8 Hand Drill Bits                 | 1 Bit Brace, 8 in., No. 966      |
| 1 Panel Saw, 12 in.               | 1 Auger Bit, ¾ in.               |
| 1 Screw Driver, 3 in., No. 1270   | 1 Level No. 1290—12"             |
| 1 Screw Driver, 5 in., No. 1270   | 1 Plan "How to Make Bird Houses" |
| 1 Zig Zag Rule, 6 ft., No. 86     | 1 Box Assorted Screws            |
|                                   | 1 Box Assorted Nails             |



### TOOL CHEST No. 881

A popular priced boy assortment of real tools. Chest is made of light wood with joints nailed and glued. Black lacquer finish relieved by colorful labels. Size: 17½ inches long, 7½ inches wide, 3 inches deep.

No.	Net Weight Each (Lbs.)	Shipping Weight (Lbs.)	Price
881	9½	11	\$5.00

#### Contains 9 Tools as follows:

- |                                  |                                  |
|----------------------------------|----------------------------------|
| 1 Plane (Block), 7 in., No. 1247 | 1 Zig Zag Rule, 6 ft., No. 86    |
| 1 Hammer, 7 oz., No. 213         | 1 Square, 6 in., No. 1280        |
| 1 Hand Drill No. 1218            | 1 Chisel, ½ in., No. 1251        |
| 1 Panel Saw, 12 in.              | 1 Plan "How to Make Bird Houses" |
| 1 Screw Driver, 3 in., No. 1270  | 1 Box Assorted Screws            |
| 1 Screw Driver, 5 in., No. 1270  | 1 Box Assorted Nails             |



### TOOL ASSORTMENT No. 878

A splendid set for those who wish a low priced boy's assortment of genuine tools that will work. Packed in a sturdy cardboard box which has a sliding tray for nails, etc. Size 19½" x 9" x 4¾". Contains 11 tools and 7 miscellaneous items.

No.	Net Weight Each (Lbs.)	Shipping Weight (Lbs.)	Price
878	8½	16	\$4.50

#### Contains 11 Tools as follows:

- |  |                                  |
|--|----------------------------------|
| 1 Saw, 12 in.                              | 1 Coping Saw and Blade No. 100   |
| 1 Hammer, 10 oz., No. 212½                 | 1 Wood Mitre Box                 |
| 1 Gimlet Bit No. 6                         | 1 Sand Paper (fine), 4½" x 5½"   |
| 1 Bit Brace, 8 in.                         | 1 Sand Paper (coarse), 4½" x 5½" |
| 1 Plane (Block), 5½ in., No. 102           | 1 Package Wiggle Nails           |
| 1 Rule, 2 ft., No. 1222                    | 1 Package Assorted Screws        |
| 2 Screw Drivers, 3 in. and 5 in., No. 1270 | 1 Package Assorted Nails         |
| 1 Try Square, 6 in., No. 1280              | 1 Sanding Block                  |
| 1 Level, No. 1290                          |                                  |



Send for folder showing the complete line of Stanley Tool Chests





# STANLEY TOOLS

## STANLEY PLANS AND BOOK

### For Amateur Tool Users

Make your store the headquarters for amateur wood workers. They make good customers for tools, paints, varnishes, miscellaneous hardware, etc. The Stanley Book and Plans give you a real opportunity to appeal to and make more of these customers.

The Plans and Books offer the same percentage of profit as the regular tool line.

### PLANS

The service includes a complete set of plans for making 19 useful articles. Each was designed by an expert and contains detail drawings, list of lumber, tools, paint, miscellaneous hardware, etc., needed to make the object, and step by step directions that are so clear and concise that the most inexperienced can understand them.



19 Plans

Retail Price .10 Each

No.		No.	
2	Candle Stick or Flower Holder	16	End Table
3	Pipe Rack with Bracket Shelf	18	Model Sailboat
4	Flower Box and Fern Stand	19	Combination Sail and Rowboat
6	Toy Automobile	20	Combination Kitchen Seat and Step Ladder
9	Bird Houses, Shelters and Feeding Box	21	Garden Seat
11	Book or Magazine Stand	22	Garden Trellis
12	Smoking Cabinet	S70	Small Tool Chest
13	Kitchen Cabinet	S71	Large Tool Chest
14	Sewing Cabinet	S72	Work Bench
15	Cedar Chest		



### BOOK

#### "HOW TO WORK WITH TOOLS AND WOOD"

This is a real book and a complete woodworking guide. It answers every question that the amateur should know about tools and working with wood. Over 150 illustrations and diagrams make it a valuable guide for the beginner as well as the advanced worker. A complete cross index makes it an instant reference book on the use and care of tools, planing and finishing work and the selection of lumber, paint, varnish, etc.

Contains 185 pages. Durably bound in blue cloth.

No.	Weight Each (Lbs.)	Cost Each	Retail Price
157	1 1/8	\$0.65	\$1.00







# HAMMERS HATCHETS

*Section  
11*



# STANLEY TOOLS

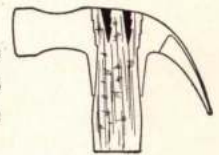
## STANLEY-ATHA HAMMERS

### NINE POINTS OF LEADERSHIP

1. **Steel.** Made to our own formula and thoroughly tested.
2. **Pattern.** New and distinctive shape—gives perfect balance.  
The Claws on Nail Hammers are so beveled that they will grip and pull a nail by the shank.
3. **Forged.** Drop forged in positive dies. This method insures uniformity of shape.
4. **Super Heat Treated.** First semi-hardened and then hardened and tempered individually on face and claws by skilled workmen. In this way the steel attains its full potential strength and makes a tougher head.
5. **Handle.** Sound, young, straight-grained, selected hickory, thoroughly seasoned and highly finished. Shaped to fit the hand.
6. **Secure Heads.** Our exclusive "Evertite" process of pre-shrinking the eye end of the Handle excludes all moisture and prevents swelling and shrinking, the usual cause of loose hammer heads.
7. **Wedging.** Special wedges together with double tapered eye sockets and preshrunk handles insure permanently tight heads and handles. In addition, Stanley-Atha Nail Hammers have steps on the inside wall of the eye.
8. **Finish.** Beautifully finished to attract the eye.
9. **Marking.** The weight and catalog number are plainly stamped on the Handle for the convenience of the trade.



Eye End of Handle processed to prevent shrinking. This plus—



Two wedges and steps in the eye which taper from the center in both directions assures tight handles.

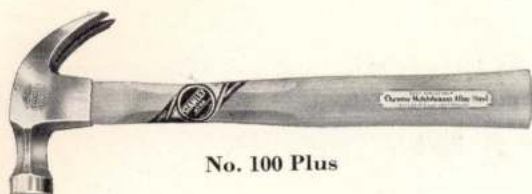




# STANLEY TOOLS

## STANLEY-ATHA ADZE EYE NAIL HAMMERS

All have "Super-Heat-Treated" heads. "Evertite" hickory handles and are highly finished



No. 100 Plus



No. 15



No. 31 1/2 C



No. 31 1/2 F



No. 41 1/2



No. 51 1/2

### "ONE HUNDRED PLUS"

"The Aristocrat of Hammers". Chrome-Molybdenum Alloy Steel, together with our "Super-Heat-Treatment", "Evertite" processed handle and beautiful finish make this the finest hammer ever offered. Curved claw—semi-ripping pattern, Bell Face, Round Poll, Mirror Polish with Orange Ribbs on Neck and Black Enamel under claws, White lacquered hickory handle with octagon neck.

No.	Oz.	Size	Overall	Each
100 Plus	16	1 1/2	13	\$2.00

Packed one only in an attractive box. Wgt. 2 lbs.

### NICKEL PLATED

Mahoganized Handle

Curved Claw—Semi-ripping Pattern, Octagon Neck and Poll

No.	Oz.	Size	Overall	Packed	Each
31C	20	1	13 1/2 in.	1/2 doz. 10 1/2 lbs.	\$1.90
31 1/2 C	16	1 1/2	13 in.	1/2 doz. 9 lbs.	1.80
32C	13	2	13 in.	1/2 doz. 7 lbs.	1.75

### PLAIN FACE

Polished

Curved Claw—Semi-ripping Pattern, Plain neck

No.	Oz.	Size	Overall	Packed	Each
40	28	0	15 in.	1/2 doz. 12 1/2 lbs.	\$1.80
41	20	1	13 1/2 in.	1/2 doz. 10 1/2 lbs.	1.45
41 1/2	16	1 1/2	13 in.	1/2 doz. 9 lbs.	1.25
42	13	2	13 in.	1/2 doz. 7 lbs.	1.20
43	7	3	12 in.	1/2 doz. 5 lbs.	1.15
44	5	4	12 in.	1/2 doz. 3 1/4 lbs.	1.15

### "RED NECK"

Curved Claw—Semi-ripping Pattern, Octagon Neck, Round Poll. Highly Polished Finish with Red Octagonal Neck. Polished Handles of Specially Selected, White, Straight Grained Hickory.

No.	Oz.	Size	Overall	Packed	Each
15	20	1	13 1/2 in.	1/3 doz. 7 lbs.	\$1.60
15	16	1 1/2	13 in.	1/3 doz. 6 lbs.	1.50
15	13	2	13 in.	1/3 doz. 4 3/4 lbs.	1.45

### FULL POLISHED

Curved Claw—Semi-ripping Pattern, Octagon Neck and Poll

No.	Oz.	Size	Overall	Packed	Each
31F	20	1	13 1/2 in.	1/2 doz. 10 1/2 lbs.	\$1.60
31 1/2 F	16	1 1/2	13 in.	1/2 doz. 9 lbs.	1.50
32F	13	2	13 in.	1/2 doz. 7 lbs.	1.45

Straight Claw—Ripping Pattern

No.	Oz.	Size	Overall	Packed	Each
31 1/2 FR	16	1 1/2	13 in.	1/2 doz. 9 lbs.	\$1.50

### BELL FACE

Polished with Black Neck

Curved Claw—Semi-ripping Pattern, Round Neck and Poll

No.	Oz.	Size	Overall	Packed	Each
51	20	1	13 1/2 in.	1/2 doz. 10 1/2 lbs.	\$1.45
51 1/2	16	1 1/2	13 in.	1/2 doz. 9 lbs.	1.25
52	13	2	13 in.	1/2 doz. 7 lbs.	1.20
52 1/2	10	2 1/2	12 1/2 in.	1/2 doz. 5 3/4 lbs.	1.15
53	7	3	12 in.	1/2 doz. 5 lbs.	1.15
54	5	4	12 in.	1/2 doz. 3 1/4 lbs.	1.15





# STANLEY TOOLS

## STANLEY-ATHA ADZE EYE NAIL HAMMERS

All have "Super-Heat-Treated" heads, "Evertite" hickory handles and are highly finished

Checkered Face Claw Hammers are recommended for use in Shipping and Packing Departments.



No. 41 1/2 A



No. 141 1/2



No. 51 1/2 A  
No. 150A Indent Checkering



No. 151 1/2



No. 61 1/2 B



No. 161 1/2 B

### PLAIN FACE RIPPING

#### Polished

#### Straight Claw, Plain Neck

No.	Oz.	Size	Overall	Packed	Each
41A	20	1	13 1/2 in.	1/2 doz. 10 1/2 lbs.	\$1.45
41 1/2 A	16	1 1/2	13 in.	1/2 doz. 9 lbs.	1.25

### BELL FACE RIPPING

#### Polished, with Black Neck

#### Straight Claw, Round Neck and Poll

Nos. 50A and 150A are especially recommended for heavy crating, staging and construction work.

No.	Oz.	Size	Overall	Packed	Each
50A	26	0	15 in.	1/2 doz. 12 lbs.	\$1.80
51A	20	1	13 1/2 in.	1/2 doz. 10 1/2 lbs.	1.45
51 1/2 A	16	1 1/2	13 in.	1/2 doz. 9 lbs.	1.25
52A	13	2	13 in.	1/2 doz. 7 lbs.	1.20

#### Bell Face Ripping—Indent Checkering

150A	26	0	15 in.	1/2 doz. 12 lbs.	1.95
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### NEWARK PATTERN RIPPING

#### Polished

#### Straight Claw, Straight Octagon Neck

No.	Oz.	Size	Overall	Packed	Each
60B	32	0	15 in.	1/2 doz. 10 lbs.	\$2.25
61B	20	1	13 1/2 in.	1/2 doz. 10 1/2 lbs.	1.45
61 1/2 B	16	1 1/2	13 in.	1/2 doz. 9 lbs.	1.25
62B	13	2	13 in.	1/2 doz. 7 lbs.	1.20

### PLAIN FACE—CROSS CHECKERING \*

#### Polished

#### Curved Claw—Semi-ripping Pattern, Plain Neck

No.	Oz.	Size	Overall	Packed	Each
141	20	1	13 1/2 in.	1/2 doz. 10 1/2 lbs.	\$1.60
141 1/2	16	1 1/2	13 in.	1/2 doz. 9 lbs.	1.40

### BELL FACE—CROSS CHECKERING \*

#### Polished, with Black Neck

#### Curved Claw—Semi-ripping Pattern, Round Neck and Poll

No.	Oz.	Size	Overall	Packed	Each
151	20	1	13 1/2 in.	1/2 doz. 10 1/2 lbs.	\$1.60
151 1/2	16	1 1/2	13 in.	1/2 doz. 9 lbs.	1.40

### NEWARK PATTERN RIPPING

#### CROSS CHECKERING

#### Polished

#### Straight Claw, Straight Octagon Neck

No.	Oz.	Size	Overall	Packed	Each
161B	20	1	13 1/2 in.	1/2 doz. 10 1/2 lbs.	\$1.60
161 1/2 B	16	1 1/2	13 in.	1/2 doz. 9 lbs.	1.40

\* Can also be furnished with indent checkered face instead of cross checkered if so specified.





# STANLEY TOOLS

## ADZE EYE NAIL HAMMERS

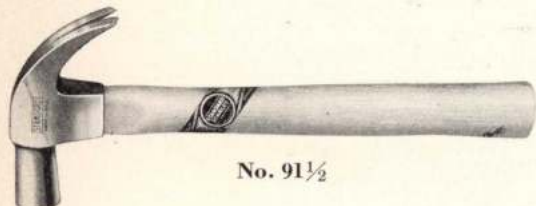
*High grade, popularly priced Nail Hammers recommended for farm and home use*



No. 1115



No. 131 1/2



No. 91 1/2



No. 101 1/2



No. 01 1/2



No. 011 1/2

## STANLEY "FOUR SQUARE" AND "STANDARD" HAMMERS

High grade hammers for the Farmer-Householder market. Heads are drop forged in positive dies and are hardened and tempered on face and claws. Handles are comfortably shaped from straight grain young hickory and are securely wedged.

### "FOUR SQUARE"—OCTAGON NECK

Polished with Red Enameled Neck, Curved Claw—Semi-ripping Pattern, Round Neck, White Lacquered Handle.

No.	Oz.	Size	Overall	Packed	Each
1115	16	1 1/2	13 in.	1/2 doz. 9 lbs.	\$1.15

### "STANDARD"—OCTAGON NECK

Polished with Red Enameled Neck, Curved Claw—Semi-ripping Pattern, Round Neck.

No.	Oz.	Size	Overall	Packed	Each
131	20	1	13 1/2 in.	1/2 doz. 10 1/2 lbs.	\$1.25
131 1/2	16	1 1/2	13 in.	1/2 doz. 9 lbs.	1.15
132	13	2	13 in.	1/2 doz. 7 lbs.	1.10

### "STANDARD" PLAIN FACE

Polished, Curved Claw—Semi-ripping Pattern, Plain Neck

No.	Oz.	Size	Overall	Packed	Each
91	20	1	13 1/2 in.	1/2 doz. 10 1/2 lbs.	\$1.10
91 1/2	16	1 1/2	13 in.	1/2 doz. 9 lbs.	1.00
92	13	2	13 in.	1/2 doz. 7 lbs.	.95

### "STANDARD" BELL FACE

Polished, with Black Neck, Curved Claw—Semi-ripping Pattern, Round Neck and Poll

No.	Oz.	Size	Overall	Packed	Each
101	20	1	13 1/2 in.	1/2 doz. 10 1/2 lbs.	\$1.10
101 1/2	16	1 1/2	13 in.	1/2 doz. 9 lbs.	1.00
102	13	2	13 in.	1/2 doz. 7 lbs.	.95

## "DEFIANCE" HAMMERS

Good serviceable tools for the occasional user. They are not as highly finished as the "Standard" Hammers. Polished on Face, Poll and Top of Claw with remainder of Head finished in Black Enamel. Natural colored Hickory Handles or can be furnished with green stained Hickory Handles if so ordered.

### "DEFIANCE" PLAIN FACE

Adze Eye, Curved Claw—Semi-ripping Pattern, Plain Neck

No.	Oz.	Size	Overall	Packed	Each
01	20	1	13 1/2 in.	1/2 doz. 10 1/2 lbs.	\$0.85
01 1/2	16	1 1/2	13 in.	1/2 doz. 9 lbs.	.75
02	13	2	13 in.	1/2 doz. 7 lbs.	.70

### "DEFIANCE" BELL FACE

Adze Eye, Curved Claw—Semi-ripping Pattern, Round Neck and Poll

No.	Oz.	Size	Overall	Packed	Each
011	20	1	13 1/2 in.	1/2 doz. 10 1/2 lbs.	\$0.85
011 1/2	16	1 1/2	13 in.	1/2 doz. 9 lbs.	.75
012	13	2	13 in.	1/2 doz. 7 lbs.	.70
013	7	3	12 in.	1/2 doz. 5 lbs.	.65

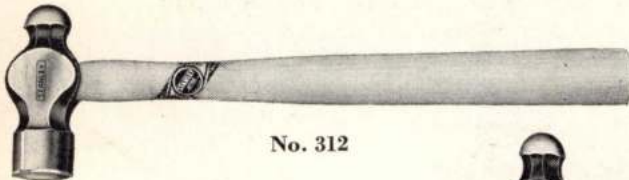




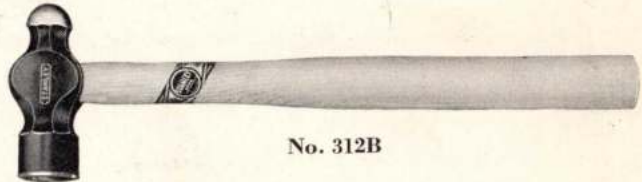
# STANLEY TOOLS

## STANLEY-ATHA MACHINISTS HAMMERS

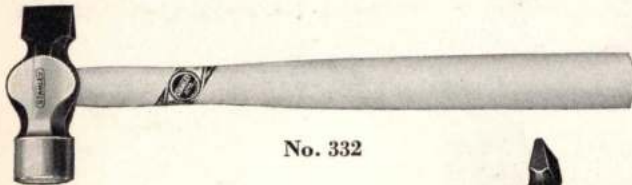
All Hammers branded "Stanley-Atha" have "Super-Heat-Treated" heads and "Evertite" hickory handles



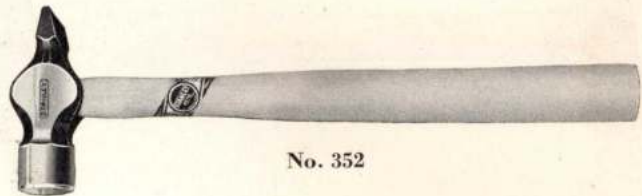
No. 312



No. 312B



No. 332



No. 352

### "STANLEY-ATHA" BALL PEIN

#### Polished

Octagon Pattern, Selected White Hickory Handles

No.	Oz.	Size	Overall	Packed	Each
306	4	00000	10 $\frac{7}{8}$ in.	$\frac{1}{2}$ doz. 2 $\frac{1}{2}$ lbs.	\$1.10
307	6	00000	12 in.	$\frac{1}{2}$ doz. 3 $\frac{1}{2}$ lbs.	1.10
308	8	000	13 in.	$\frac{1}{2}$ doz. 5 lbs.	1.10
309	12	00	14 in.	$\frac{1}{2}$ doz. 6 $\frac{1}{2}$ lbs.	1.10
310	16	0	14 $\frac{1}{2}$ in.	$\frac{1}{2}$ doz. 8 $\frac{1}{4}$ lbs.	1.15
311	20	1	15 in.	$\frac{1}{2}$ doz. 10 $\frac{1}{4}$ lbs.	1.25
312	24	2	16 in.	$\frac{1}{2}$ doz. 11 $\frac{3}{4}$ lbs.	1.35
313	28	3	16 in.	$\frac{1}{2}$ doz. 13 $\frac{1}{4}$ lbs.	1.45
314	32	4	16 in.	$\frac{1}{3}$ doz. 10 lbs.	1.50
315	36	5	16 in.	$\frac{1}{3}$ doz. 10 $\frac{3}{4}$ lbs.	1.60
316	40	6	16 in.	$\frac{1}{3}$ doz. 12 $\frac{3}{4}$ lbs.	1.75
318	48	8	16 in.	$\frac{1}{3}$ doz. 15 lbs.	2.00
319	56	9	16 in.	$\frac{1}{3}$ doz. 16 lbs.	2.25

### "HORSESHOE" BRAND BALL PEIN

#### Special Black Finish, Polished Face and Pein

Octagon Pattern, Hickory Handles

No.	Oz.	Size	Overall	Packed	Doz.
306B	4	00000	10 $\frac{7}{8}$ in.	$\frac{1}{2}$ doz. 2 $\frac{1}{2}$ lbs.	\$12.00
307B	6	00000	12 in.	$\frac{1}{2}$ doz. 3 $\frac{1}{2}$ lbs.	12.00
308B	8	000	13 in.	$\frac{1}{2}$ doz. 5 lbs.	12.00
309B	12	00	14 in.	$\frac{1}{2}$ doz. 6 $\frac{1}{2}$ lbs.	12.00
310B	16	0	14 $\frac{1}{2}$ in.	$\frac{1}{2}$ doz. 8 $\frac{1}{4}$ lbs.	12.50
311B	20	1	15 in.	$\frac{1}{2}$ doz. 10 $\frac{1}{4}$ lbs.	13.50
312B	24	2	16 in.	$\frac{1}{2}$ doz. 11 $\frac{3}{4}$ lbs.	14.50
313B	28	3	16 in.	$\frac{1}{2}$ doz. 13 $\frac{1}{4}$ lbs.	15.50
314B	32	4	16 in.	$\frac{1}{3}$ doz. 10 lbs.	16.50
315B	36	5	16 in.	$\frac{1}{3}$ doz. 10 $\frac{3}{4}$ lbs.	17.50
316B	40	6	16 in.	$\frac{1}{3}$ doz. 12 $\frac{3}{4}$ lbs.	19.00
318B	48	8	16 in.	$\frac{1}{3}$ doz. 15 lbs.	22.00
319B	56	9	16 in.	$\frac{1}{3}$ doz. 16 lbs.	24.00

### "STANLEY-ATHA" STRAIGHT PEIN

#### Polished

No.	Oz.	Size	Overall	Packed	Each
326	4	00000	10 $\frac{7}{8}$ in.	$\frac{1}{2}$ doz. 2 $\frac{1}{2}$ lbs.	\$1.15
327	6	00000	12 in.	$\frac{1}{2}$ doz. 3 $\frac{1}{2}$ lbs.	1.15
328	8	000	13 in.	$\frac{1}{2}$ doz. 5 lbs.	1.15
329	12	00	14 in.	$\frac{1}{2}$ doz. 6 $\frac{1}{2}$ lbs.	1.15
330	16	0	14 $\frac{1}{2}$ in.	$\frac{1}{2}$ doz. 8 $\frac{1}{4}$ lbs.	1.20
331	20	1	15 in.	$\frac{1}{2}$ doz. 10 $\frac{1}{4}$ lbs.	1.25
332	24	2	16 in.	$\frac{1}{2}$ doz. 11 $\frac{3}{4}$ lbs.	1.40
333	28	3	16 in.	$\frac{1}{2}$ doz. 13 $\frac{1}{4}$ lbs.	1.50
334	32	4	16 in.	$\frac{1}{2}$ doz. 15 lbs.	1.60

### "STANLEY-ATHA" CROSS PEIN

#### Polished

No.	Oz.	Size	Overall	Packed	Each
346	4	00000	10 $\frac{7}{8}$ in.	$\frac{1}{2}$ doz. 2 $\frac{1}{2}$ lbs.	\$1.15
347	6	00000	12 in.	$\frac{1}{2}$ doz. 3 $\frac{1}{2}$ lbs.	1.15
348	8	000	13 in.	$\frac{1}{2}$ doz. 5 lbs.	1.15
349	12	00	14 in.	$\frac{1}{2}$ doz. 6 $\frac{1}{2}$ lbs.	1.15
350	16	0	14 $\frac{1}{2}$ in.	$\frac{1}{2}$ doz. 8 $\frac{1}{4}$ lbs.	1.20
351	20	1	15 in.	$\frac{1}{2}$ doz. 10 $\frac{1}{4}$ lbs.	1.25
352	24	2	16 in.	$\frac{1}{2}$ doz. 11 $\frac{3}{4}$ lbs.	1.40
353	28	3	16 in.	$\frac{1}{2}$ doz. 13 $\frac{1}{4}$ lbs.	1.50
354	32	4	16 in.	$\frac{1}{2}$ doz. 15 lbs.	1.60

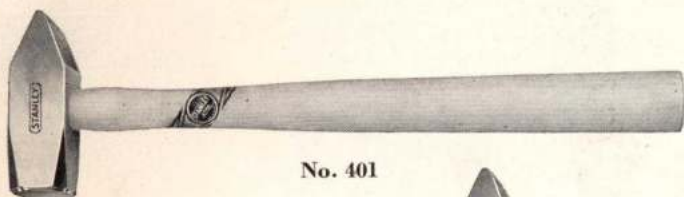




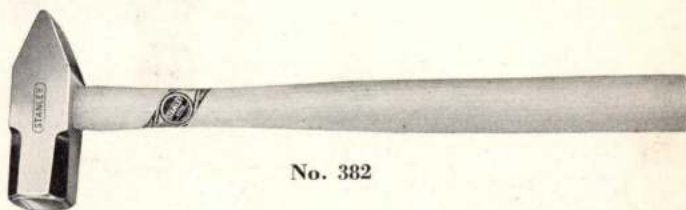
# STANLEY TOOLS

## STANLEY-ATHA ENGINEERS, BLACKSMITHS AND FLOOR LAYERS HAMMERS

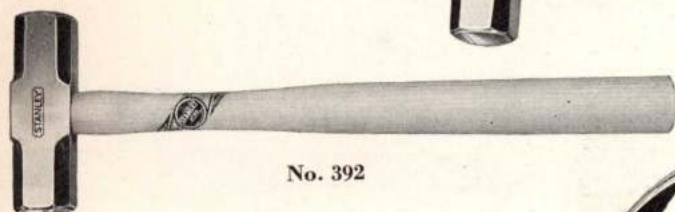
All have "Super-Heat-Treated" heads and "Evertite" processed hickory handles



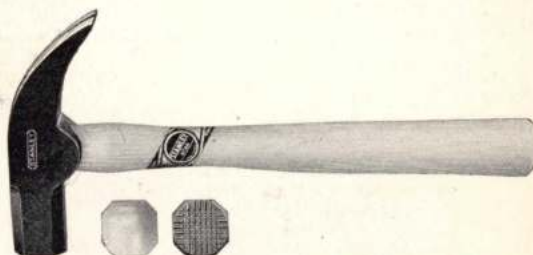
No. 401



No. 382



No. 392



No. 221 No. 221C

### BLACKSMITHS HAND

#### Polished

No.	Oz.	Size	Overall	Packed	Each
400	24	0	15 in.	½ doz. 12 lbs.	\$1.45
401	32	1	16 in.	⅓ doz. 10½ lbs.	1.55
402	40	2	16 in.	⅓ doz. 12½ lbs.	1.65
403	48	3	16 in.	⅓ doz. 14¾ lbs.	1.75
404	56	4	16 in.	⅓ doz. 8 lbs.	1.90
405	72	5	16 in.	⅓ doz. 10 lbs.	2.20

### ENGINEERS—CROSS PEIN

#### Polished

No.	Oz.	Size	Overall	Packed	Each
380	18	0	14 in.	½ doz. 9¼ lbs.	\$1.15
381	24	1	15 in.	½ doz. 11¾ lbs.	1.45
382	32	2	16 in.	½ doz. 15 lbs.	1.55
383	40	3	16 in.	⅓ doz. 12 lbs.	1.65
384	48	4	16 in.	⅓ doz. 14¼ lbs.	1.75

### ENGINEERS—DOUBLE FACE

#### Polished

No.	Oz.	Size	Overall	Packed	Each
391	24	1	15 in.	½ doz. 12 lbs.	\$1.45
392	40	2	16 in.	⅓ doz. 11¾ lbs.	1.65
393	48	3	16 in.	⅓ doz. 14¼ lbs.	1.75
394	56	4	16 in.	⅓ doz. 8½ lbs.	1.90

### FLOOR LAYERS HAMMER

Plain Eye, Octagonal Neck, Special Black Finish  
With Polished Face

No.	Oz.	Overall	Packed	Each
221	32	13½ in.	⅓ doz. 10½ lbs.	\$1.80
With Checkered Face				
221C	32	13½ in.	⅓ doz. 10½ lbs.	1.95





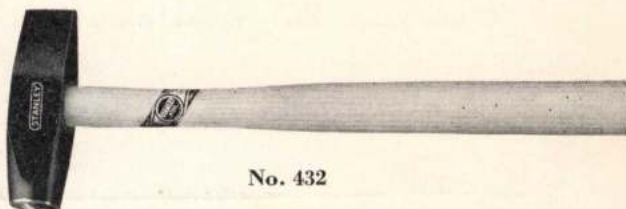
# STANLEY TOOLS

## STANLEY-ATHA MISCELLANEOUS HAMMERS

All have "Super-Heat-Treated" heads and "Evertite" processed hickory handles



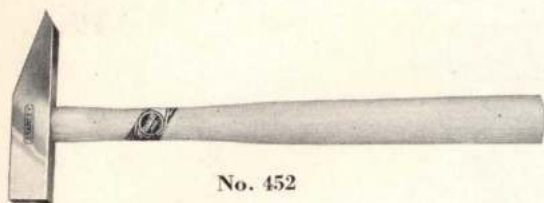
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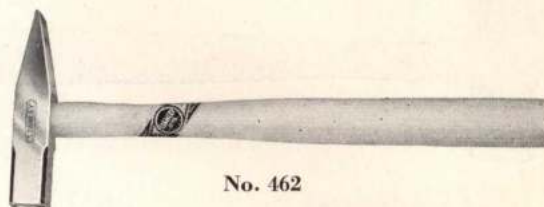
No. 432



No. 233



No. 452



No. 462

### COOPERS HAMMERS

#### Smooth Black Finish

No.	Oz.	Overall	Packed	Each
423	48	10 in.	$\frac{1}{8}$ doz. 14 lbs.	\$1.60
424	64	10 in.	$\frac{1}{6}$ doz. $9\frac{1}{4}$ lbs.	1.75
424 $\frac{1}{2}$	72	11 in.	$\frac{1}{6}$ doz. 10 lbs.	1.85
425	80	11 in.	$\frac{1}{6}$ doz. 11 lbs.	1.95

### CHIPPING HAMMERS

#### Smooth Black Finish

No.	Oz.	Size	Overall	Packed	Each
432	32	2	15 $\frac{1}{2}$ in.	$\frac{1}{3}$ doz. 10 $\frac{1}{4}$ lbs.	\$1.55
433	40	3	16 in.	$\frac{1}{3}$ doz. 11 $\frac{7}{8}$ lbs.	1.65

### MACHINISTS RIVETING HAMMERS

#### Plain Eye—Polished

No.	Oz.	Size	Overall	Packed	Each
230	4	0	11 in.	$\frac{1}{2}$ doz. 2 $\frac{1}{2}$ lbs.	\$1.00
231	7	1	12 in.	$\frac{1}{2}$ doz. 4 lbs.	1.05
232	9	2	12 in.	$\frac{1}{2}$ doz. 4 $\frac{1}{2}$ lbs.	1.10
233	12	3	13 in.	$\frac{1}{2}$ doz. 6 lbs.	1.15
234	15	4	14 in.	$\frac{1}{2}$ doz. 7 $\frac{3}{4}$ lbs.	1.20
235	18	5	14 in.	$\frac{1}{2}$ doz. 9 $\frac{1}{4}$ lbs.	1.35

### TINNERS HAMMERS

#### SETTING OR PANEING

##### Plain Eye—Polished

No.	Oz.	Size	Overall	Packed	Each
451	8	4	12 in.	$\frac{1}{2}$ doz. 5 $\frac{1}{8}$ lbs.	\$1.10
452	12	3	13 in.	$\frac{1}{2}$ doz. 7 lbs.	1.15
453	16	2	14 in.	$\frac{1}{2}$ doz. 9 $\frac{1}{8}$ lbs.	1.20
454	20	1	15 in.	$\frac{1}{2}$ doz. 10 $\frac{1}{2}$ lbs.	1.30

#### RIVETING

##### Plain Eye—Polished

No.	Oz.	Size	Overall	Packed	Each
461	8	4	11 $\frac{1}{2}$ in.	$\frac{1}{2}$ doz. 4 $\frac{1}{2}$ lbs.	\$1.10
462	12	3	13 in.	$\frac{1}{2}$ doz. 6 $\frac{7}{8}$ lbs.	1.15
463	16	2	14 in.	$\frac{1}{2}$ doz. 8 lbs.	1.20
464	20	1	15 in.	$\frac{1}{2}$ doz. 10 $\frac{1}{4}$ lbs.	1.30

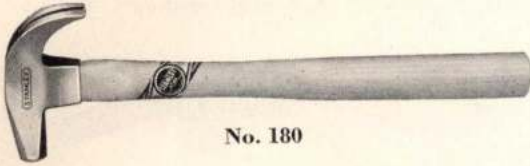




# STANLEY TOOLS

## STANLEY-ATHA MISCELLANEOUS HAMMERS

All have "Super-Heat-Treated" heads and "Evertite" hickory handles



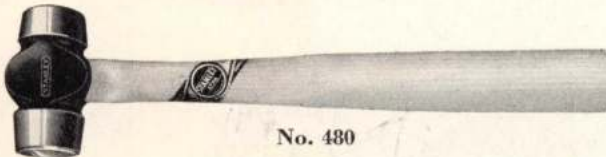
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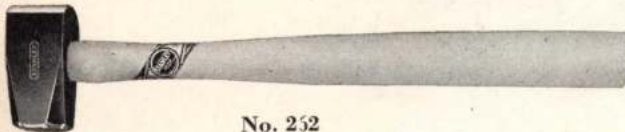
No. 190



No. 200



No. 480



No. 252



No. 251

## FARRIERS HAMMERS

### ADZE EYE

#### Polished

#### Curved Claw—Octagon Poll

No.	Oz.	Overall	Packed	Each
180	7	13 in.	½ doz. 5 lbs.	\$1.25

### ADZE EYE

#### Polished

#### Straight Claw—Octagon Poll

No.	Oz.	Overall	Packed	Each
200	10	13 in.	½ doz. 6¼ lbs.	\$1.45
220	12	14 in.	½ doz. 7½ lbs.	1.45

### ADZE EYE

#### Polished

#### Curved Claw—Plain Poll

No.	Oz.	Overall	Packed	Each
190	7	13 in.	½ doz. 5 lbs.	\$1.25

## FARRIERS TURNING

### Smooth Black Finish

#### New York Pattern

No.	Oz.	Overall	Packed	Each
480	32	15 in.	½ doz. 15¼ lbs.	\$2.65

## PROSPECTORS HAMMERS AND PICKS

### PROSPECTING HAMMER

#### Smooth Black Finish—Polished Face

No.	Oz.	Size	Overall	Packed	Each
262	28	2	15 in.	½ doz. 13½ lbs.	\$1.70

The No. 262 Hammer is also used by the prospector as a Drill Sharpening Hammer.

### PROSPECTING OR GEOLOGIST PICK

#### Smooth Black Finish—Polished Face

No.	Oz.	Size	Overall	Packed	Each
251	16	1	13 in.	½ doz. 8¼ lbs.	\$1.70
252	24	2	13 in.	½ doz. 11¼ lbs.	1.90





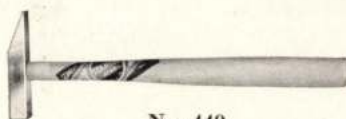
# STANLEY TOOLS

## STANLEY-ATHA BRICKLAYERS AND TILE SETTERS HAMMERS

The most complete line. Expertly designed to suit the requirements of the artisan trade. Drop forged in positive dies, "Super Heat Treated", full surface ground and attractively finished. The hickory handles are "Evertite" processed to prevent shrinkage.



No. 442



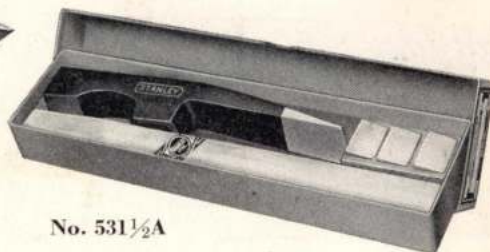
No. 449



No. 442A



No. 431 1/2 A



No. 531 1/2 A



No. 431 1/2 B

### PLAIN EYE

#### Smooth Black Finish—Polished Face

No.	Oz.	Size	Overall	Packed	Each
442	24	1	11 in.	1/2 doz. 11 1/2 lbs.	\$1.30

### ADZE EYE

#### Smooth Black Finish—Polished Face

No.	Oz.	Size	Overall	Packed	Each
431 1/2 A	24	1	11 in.	1/3 doz. 8 lbs.	\$1.50
432A	32	2	11 in.	1/3 doz. 11 lbs.	1.60

### ADZE EYE

#### Smooth Black Finish—Polished Face

No.	Oz.	Size	Overall	Packed	Each
442A	24	1	11 in.	1/2 doz. 11 1/2 lbs.	\$1.50

### SCUTCHES

#### Smooth Black Finish

No.	Oz.	Size	Overall	Packed	Each
431 1/2 B	24	1	11 in.	1/3 doz. 8 lbs.	\$1.50
432B	32	2	11 in.	1/3 doz. 11 lbs.	1.60

### ADZE EYE—LOOSE HANDLE

Packed one in a box with loose handle and three wood wedges.

Handle will hold securely, but can be easily removed for redressing head or for convenience in carrying.

#### Smooth Black Finish—Polished Face

No.	Oz.	Size	Overall	Packed	Each
531 1/2 A	24	1	11 in.	1/2 doz. 2 lbs.	\$1.50
532A	32	2	11 in.	1/2 doz. 2 1/2 lbs.	1.60

## TILE SETTERS HAMMERS

### Full Polished

No.	Oz.	Overall	Packed	Each
449	3	10 in.	1/2 doz. 2 lbs.	\$0.95

### Black Finish

No.	Oz.	Size	Overall	Packed	Each
449B	3	10 in.		½ doz. 2 lbs.	\$0.75





# STANLEY TOOLS

## STANLEY-ATHA TACK & UPHOLSTERERS HAMMERS

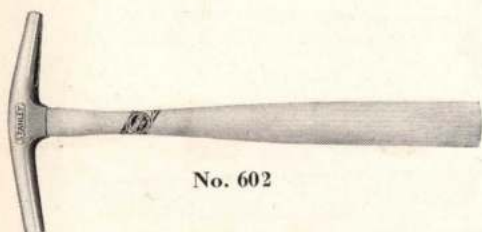
*With the exception of No. 2 all Hammers are forged from the finest steel, "Super-Heat-Treated" and fitted with "Evertite" processed handles*



No. 166



No. 601



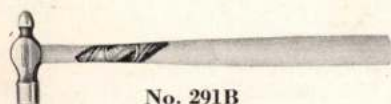
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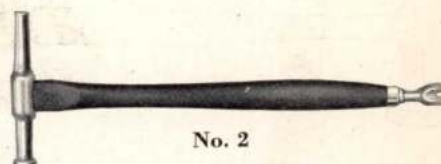
No. 603



No. 605



No. 291B



No. 2

### MAGNETIC BILL POSTERS HAMMER

#### Plain Eye—Polished

No.	Oz.	Overall	Packed	Each
165	5	12 in.	$\frac{1}{2}$ doz. 3 $\frac{1}{2}$ lbs.	\$1.10
166	7 $\frac{1}{2}$	12 in.	$\frac{1}{2}$ doz. 4 $\frac{1}{8}$ lbs.	1.25

### UPHOLSTERERS MAGNETIC HAMMER

No.	Oz.	Head	Overall	Packed	Each
602	7	5 $\frac{1}{2}$ in.	10 $\frac{3}{4}$ in.	$\frac{1}{2}$ doz. 3 lbs.	\$1.75

No.  
6020 Same as above, except with No. 605 Claw, \$2.25

### MIDGET HAMMER

A Light Weight Ball Pein Hammer

#### Polished Finish

No.	Oz.	Size	Overall	Packed	Each
291B	2	7/0	10 in.	$\frac{1}{2}$ doz. 1 $\frac{3}{4}$ lbs.	\$1.00
292B	3 $\frac{1}{2}$	6/0	11 in.	$\frac{1}{2}$ doz. 2 lbs.	1.00

### MAGNETIC TACK HAMMER

No.	Oz.	Head	Overall	Packed	Each
601	5	4 $\frac{3}{4}$ in.	12 in.	$\frac{1}{2}$ doz. 2 $\frac{1}{4}$ lbs.	\$1.25

No.  
6010 Same as above, except with No. 605 Claw, \$1.75

### TRIMMERS HAMMER

No.	Oz.	Head	Overall	Packed	Each
603	7	5 $\frac{1}{8}$ in.	12 in.	$\frac{1}{2}$ doz. 3 lbs.	\$1.00

No.  
6030 Same as above, except with No. 605 Claw, \$1.50

### CAST IRON

#### MAGNETIC TACK HAMMER

##### Plain Eye—Hardwood Handle

No.	Oz.	Head	Overall	Packed	Each
2	...	4 in.	12 in.	1 doz. 4 lbs.	\$0.15

### TACK CLAW

#### Forged Steel

A handy accessory for any tack hammer. Applied to end of handle.

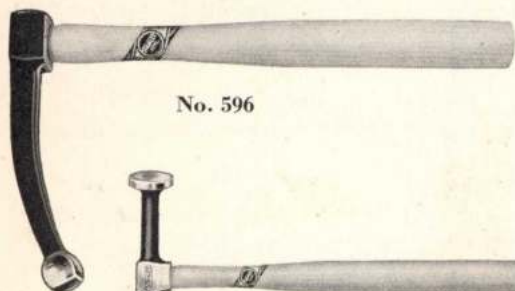
No.	Weight	Packed	Each
605	1 oz.	1 doz. in a box	\$0.40





# STANLEY TOOLS

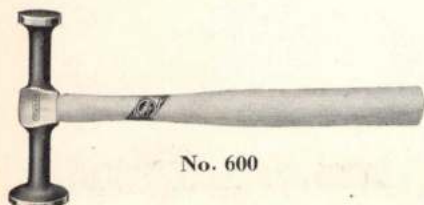
## STANLEY-ATHA BODY WORKERS HAMMERS



No. 596



No. 599



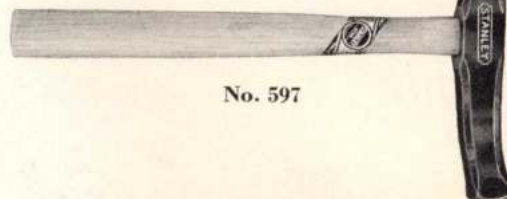
No. 600



No. 604



No. 598



No. 597

### FENDER BUMPER

#### Smooth Black Finish—Polished Face

Used underneath the fender to rough out bumps; eliminates the need of removing the wheels.

No.	Lbs.	Packed	Each
596	1½	⅓ doz. 8½ lbs.	\$2.00

#### Dimensions

Head—8 in. long Face—1⅝ in. dia. Overall 14 in.

### BUMPING HAMMER

#### Polished with Black Necks

No.	Oz.	Dimensions	Packed	Each
604	14	Head—4¼ in. long	½ doz. 7 lbs.	\$1.25

Round Face—1¼ in. dia.

Square Face—1¼ in. square

Overall Length—12 in.

### LIGHT BUMPING HAMMER

#### Polished with Black Necks

A light weight Finishing Hammer

No.	Oz.	Dimensions	Packed	Each
598	9	Head—4 in. long	½ doz. 4½ lbs.	\$1.25

Round Face—1¼ in. dia.

Square Face—1⅝ in. square

Overall—11½ in.

### ROUGHING OUT HAMMER

#### Smooth Black Finish—Polished Faces

Used in the first operation on a badly crumpled fender. Peins are tipped so the operator can swing it towards or away from himself under the fender.

Pat. No. 1847278

No.	Lbs.	Packed	Each
597	3½	⅓ doz. 15 lbs.	\$2.50

#### Dimensions

Head—9½ in. long Face—1⅝ in. dia. Overall 14 in.

### LIGHT DINGING HAMMER

#### Polished with Black Necks

A light weight, Finishing Hammer

No.	Oz.	Dimension	Packed	Each
599	10	Head—6½ in. long	½ doz. 5½ lbs.	\$1.95

Round Face—1¼ in. dia.

Square Face—1⅝ in. square.

Overall—11½ in.

### DINGING HAMMER

#### Polished with Black Necks

No.	Oz.	Dimensions	Packed	Each
600	13	Head—6 in. long	⅓ doz. 4 lbs.	\$1.95

Large Face—1⅝ in. dia.

Small Face—1¼ in. dia.

Overall Length—12 in.





# STANLEY TOOLS

## STANLEY-ATHA HATCHETS

A short line of best sellers offered as a companion line to Stanley Hammers. Forged from finest edge tool steel and carefully tempered to hold a keen cutting edge. Selected, high grade, hickory handles, specially treated to exclude moisture and securely wedged. Extra care is taken in grinding and finishing operations. Smooth black velvet finish with bits and tops of heads polished.



**"100 Plus"  
Special Half Hatchet**



**Haines Pattern  
Half Hatchet**



**Shingling Hatchet**



**Half Hatchet**

### "ONE HUNDRED PLUS"

#### Carpenters Special Half Hatchet

Round Poll, Round Neck, Beveled Nail Slot, Octagon Neck Handle

No.	Size	Cut	Overall	Packed	Each
1 1/2	1 1/2	3 1/4 in.	13 in.	1/2 doz. 10 1/2 lbs.	\$1.95

### HAINES PATTERN

#### Half Hatchet

Strong Thin Blade, Round Poll, Round Neck

No.	Size	Cut	Overall	Packed	Each
1 1/2	1 1/2	3 1/4 in.	12 1/2 in.	1/2 doz. 8 1/4 lbs.	\$1.95

### SHINGLING HATCHET

Octagon Head, Beveled Nail Slot

No.	Size	Cut	Overall	Packed	Each
1	1	3 1/2 in.	12 1/2 in.	1/2 doz. 9 lbs.	\$1.45
2	2	4 in.	14 in.	1/2 doz. 12 lbs.	1.50

### HALF HATCHET

Octagon Head, Beveled Nail Slot

No.	Size	Cut	Overall	Packed	Each
1	1	3 1/8 in.	12 in.	1/2 doz. 8 1/4 lbs.	\$1.45
2	2	3 1/2 in.	13 in.	1/2 doz. 10 1/2 lbs.	1.50

When ordering specify name, kind and number—example: Stanley Atha Shingling Hatchets No. 1.





# STANLEY TOOLS

## STANLEY-ATHA HATCHETS

Forged from finest edge tool steel and carefully tempered to hold a keen cutting edge. Selected, high grade, hickory handle, specially treated to exclude moisture and securely wedged. Extra care is taken in grinding and finishing operations. Smooth, black velvet finish with bits and tops of heads polished



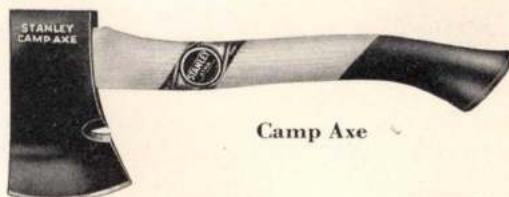
Flooring Hatchet



Claw Hatchet



Broad Hatchet



Camp Axe



Hunter's Axe

### FLOORING HATCHET

#### Beveled Nail Slot

No.	Size	Cut	Overall	Packed	Each
1	1	4 in.	14 in.	½ doz. 11 lbs.	\$1.85
2	2	4¼ in.	15 in.	½ doz. 12 lbs.	2.00

### CLAW HATCHET

No.	Size	Cut	Overall	Packed	Each
2	2	3⅞ in.	14 in.	½ doz. 12 lbs.	\$1.65

### BROAD HATCHET

#### Single Bevel Cutting Edge

No.	Size	Cut	Overall	Packed	Each
1	1	4 in.	14½ in.	¼ doz. 11 lbs.	\$1.85
2	2	4½ in.	15½ in.	¼ doz. 12 lbs.	2.00
3	3	5 in.	15½ in.	¼ doz. 13 lbs.	2.15
4	4	5½ in.	16 in.	¼ doz. 14 lbs.	2.30

### CAMP AXE

For campers, scouts, hunters and motorists. Heavy head for driving. Beveled nail slot. Handle tipped with green lacquer.

No.	Cut	Overall	Packed	Each
1¼	3¼ in.	14 in.	½ doz. 9 lbs.	\$1.10
With Protecting Sheath				1.50

## HUNTERS AXE

A well balanced, handy tool for hunters, campers and householders

No.	Size	Cut	Overall	Packed	Each
2	2	3½ in.	19 in.	½ doz. 15 lbs.	\$1.25

When ordering specify name, kind and number—example Stanley Atha Broad Hatchets No. 2.





# STANLEY TOOLS

## STANLEY FOUR SQUARE HATCHETS

A short line of popular hatchets—made right and priced right for the Farmer-Householder market. Forged from finest steel and carefully tempered to hold a keen cutting edge. Lacquered hickory handles. Dull black finished heads with bits and tops of heads polished.



Half Hatchet



Shingling Hatchet



Claw Hatchet



Broad Hatchet

### HALF HATCHET

#### Octagon Head, Beveled Nail Slot

No.	Size	Cut	Overall	Packed	Each
1	1	3 1/8 in.	12 in.	1/2 doz. 9 lbs.	\$1.00
2	2	3 1/2 in.	13 in.	1/2 doz. 12 lbs.	1.10

### SHINGLING HATCHET

#### Octagon Head, Beveled Nail Slot

No.	Size	Cut	Overall	Packed	Each
1	1	3 1/2 in.	12 1/2 in.	1/2 doz. 9 3/4 lbs.	\$1.00
2	2	4 in.	14 in.	1/2 doz. 12 3/4 lbs.	1.10

### CLAW HATCHET

#### Dull Black with Polished Bit and Claw

No.	Size	Cut	Overall	Packed	Each
2	2	3 7/8 in.	14 in.	1/2 doz. 12 lbs.	\$1.20

### BROAD HATCHET

#### Single Bevel Cutting Edge

No.	Size	Cut	Overall	Packed	Each
1	1	4 in.	14 1/2 in.	1/4 doz. 10 lbs.	\$1.40
2	2	4 1/2 in.	15 1/2 in.	1/4 doz. 11 lbs.	1.60
3	3	5 in.	15 1/2 in.	1/4 doz. 12 lbs.	1.75
4	4	5 1/2 in.	16 in.	1/4 doz. 13 lbs.	1.90

When ordering specify name, kind and number—example: Four Square Half Hatchet No. 1.





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# STANLEY TOOLS

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## STANLEY-ATHA AUTOMOTIVE TOOLS

CHISELS & PUNCHES

BARS

SCREW EXTRACTORS

PLIERS

FILES

SPECIAL TOOLS

*Section*  
*12*





# STANLEY TOOLS

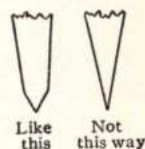
## CHISELS AND PUNCHES *of* *Electric Furnace Chrome Vanadium Alloy Steel*

The steel used is made in Electric Furnaces. Clean, sound steel can be made much more readily by this process than is possible in Open Hearth Furnaces. Great care is taken in making the steel. The scrap is carefully selected and charged cold, permitting a careful control of the analysis of the raw material. This procedure insures a steel for Stanley-Atha Tools that is the finest that can be secured for the purpose.

The working bits of Stanley-Atha Tools are drawn out under trip hammers. This tends to further refine the steel. The hardening and tempering is done by skilled workmen. Knowing that the finest tools can be ruined if not properly heat treated every possible care is exercised in this part of our work.

The heads of the tools are not hardened as they might chip when struck and cause injury to the workman. For this reason they will batter down somewhat from continual striking. When the head of a chisel or punch has feathered out, dress it down on a grindstone or with a file. A badly turned over head will eventually throw off chips when struck.

Stanley-Atha Chisels and Punches can be resharpened with a file and we recommend this practice rather than sharpening them on a grindstone where there is a danger of drawing the temper. Many mechanics are surprised that these tools are soft enough to sharpen with a file but so tough they withstand strains that break ordinary tools. In filing the Chisels be sure the bit is centered and the original bevel maintained.



The steel used in these tools is an oil hardening steel and we strongly advise against redressing them in the fire without first obtaining from us the correct forgings and drawing heats and the method of oil hardening and tempering.

Your customers will be pleased with the performance of Stanley-Atha Tools. The Chisels will cut any kind of material that is not tempered—rivets, steel, concrete, soil pipe, etc. The punches can be driven through machinery steel the thickness of the diameter of the punch point. They cost somewhat more than ordinary tools but considered on a work value basis, the satisfaction resulting from their use and the time saved, **they are decidedly more economical than cheaper tools.**





# STANLEY TOOLS

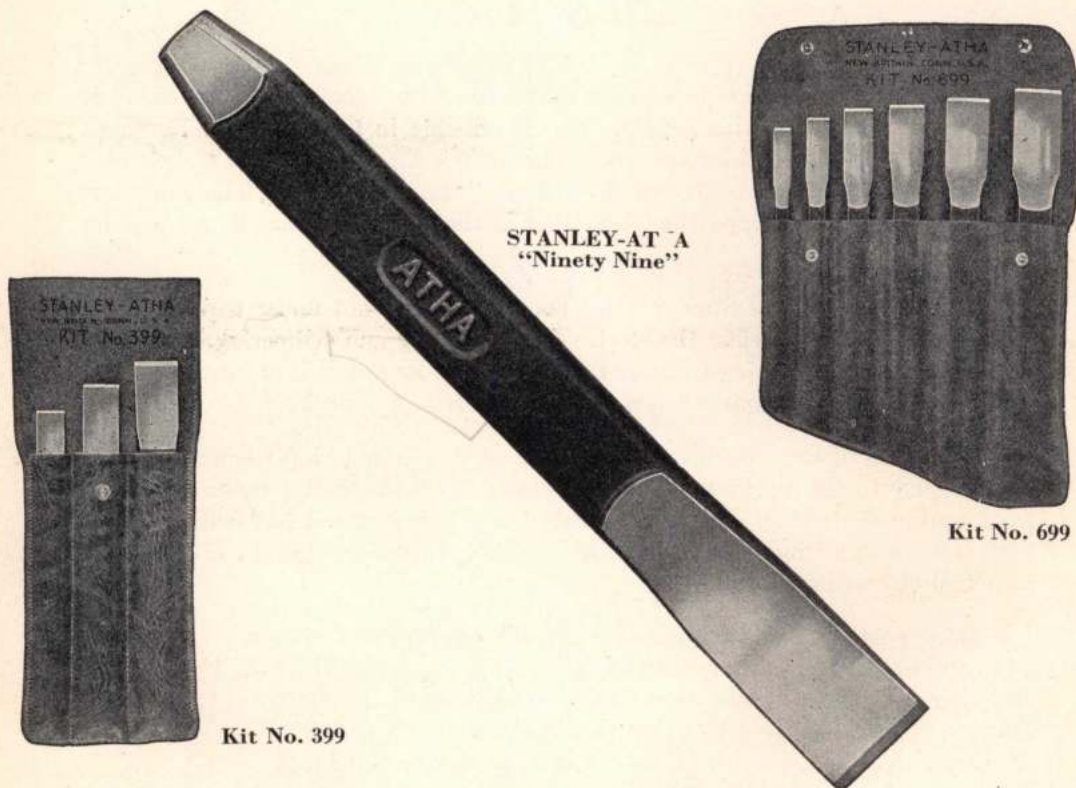
## STANLEY-ATHA HAND COLD CHISELS NO. 99

### ELECTRIC FURNACE CHROME VANADIUM ALLOY STEEL

Built for the exacting mechanic who wants a chisel that will stand up under the hardest work—cut cast iron, alloy steels, concrete, etc., and still hold its cutting edge.

Drop forged, oil hardened and tempered by a special process that insures a tough cutting edge.

Flat pattern insures a firm hand hold. *A cold chisel soft enough to resharpen with a file but tough enough to do the hardest work.*



Kit No. 399

Kit No. 699

When ordering give number (99) and size of stock.

#### No. 99

Size of Stock, inch.....	$\frac{3}{8}$	$\frac{1}{2}$	$\frac{5}{8}$	$\frac{3}{4}$	$\frac{7}{8}$	1
Width of Bit, inch.....	$\frac{7}{16}$	$\frac{5}{8}$	$\frac{3}{4}$	$\frac{7}{8}$	1	$1\frac{1}{4}$
Length, inches.....	$5\frac{1}{2}$	$6\frac{1}{4}$	7	$7\frac{1}{2}$	8	$8\frac{1}{2}$
Weight per Dozen, pounds.....	$1\frac{3}{4}$	$3\frac{1}{4}$	$5\frac{1}{4}$	$7\frac{3}{4}$	$12\frac{1}{2}$	16
Packed, dozen.....	1	1	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{1}{2}$
Price per dozen.....	\$5.00	6.20	7.70	9.85	11.00	13.20

#### No. 99 IN KITS

Every mechanic needs several sizes to do his work well. Sell him a kit.

##### No. 399 contains

One each  $\frac{1}{2}$ ,  $\frac{5}{8}$  and  $\frac{3}{4}$  inch sizes  
Weight each,  $1\frac{1}{2}$  lbs.  
Price per Kit, \$2.15

##### No. 699 contains

One each  $\frac{3}{8}$ ,  $\frac{1}{2}$ ,  $\frac{5}{8}$ ,  $\frac{3}{4}$ ,  $\frac{7}{8}$  and 1 inch sizes  
Weight each,  $3\frac{3}{4}$  lbs.  
Price per Kit, \$5.00





# STANLEY TOOLS

## STANLEY-ATHA CHISELS AND PUNCHES

### ELECTRIC FURNACE CHROME VANADIUM STEEL

Deluxe quality, drop forged, hammer drawn, hardened and carefully tempered for toughness and strength. Black forge finish with highly polished heads and tapers. Notice the distinctive shape which prevents rolling.



No. 650



No. 635



No. 654



No. 638



No. 661



No. 640

### CHISELS

#### CAPE

No.	650	651	652
Width of Bit...	$\frac{1}{8}$	$\frac{1}{4}$	$\frac{3}{8}$
Size of Stock, in.	$\frac{3}{8}$	$\frac{1}{2}$	$\frac{5}{8}$
Length, in.....	6	$6\frac{1}{2}$	7
Packed, lbs.....	1 doz. $2\frac{1}{2}$	1 doz. $4\frac{1}{4}$	$\frac{1}{2}$ doz. 4
Price, each.....	\$0.45	.55	.65

#### DIAMOND POINT

No.	654	655	656
Width of Bit, in.	$\frac{1}{8}$	$\frac{1}{4}$	$\frac{3}{8}$
Size of Stock, in.	$\frac{3}{8}$	$\frac{1}{2}$	$\frac{5}{8}$
Length, in.....	6	$6\frac{1}{2}$	7
Packed, lbs.....	1 doz. 2	1 doz. $4\frac{1}{4}$	$\frac{1}{2}$ doz. 4
Price, each.....	\$0.45	.55	.65

#### ROUND NOSE

No.	661	662
Width of Bit, in.	$\frac{1}{4}$	$\frac{3}{8}$
Size of Stock, in.	$\frac{1}{2}$	$\frac{5}{8}$
Length, in.....	$6\frac{1}{2}$	7
Packed, lbs.....	1 doz. $4\frac{1}{4}$	$\frac{1}{2}$ doz. 4
Price, each.....	\$0.55	.65

### PUNCHES

#### PRICK

No.	635	636
Size of Stock, in.	$\frac{3}{8}$	$\frac{1}{2}$
Length, in.....	5	$5\frac{1}{2}$
Packed, lbs.....	1 doz. 2	1 doz. $3\frac{1}{2}$
Price, each.....	\$0.35	.45

#### CENTER

No.	637	638
Size of Stock, in.	$\frac{3}{8}$	$\frac{1}{2}$
Length, in.....	5	5
Packed, lbs.....	1 doz. 2	1 doz. $3\frac{1}{2}$
Price, each.....	\$0.35	.45

#### HAND

No.	640	641	642
Diameter of Point	$\frac{1}{16}$	$\frac{1}{8}$	$\frac{3}{16}$
Size of Stock, in.	$\frac{3}{8}$	$\frac{1}{2}$	$\frac{5}{8}$
Length, in.....	6	6	8
Packed, lbs.....	1 doz. $2\frac{1}{2}$	1 doz. 4	$\frac{1}{2}$ doz. $4\frac{1}{4}$
Price, each.....	\$0.40	.45	.60





# STANLEY TOOLS

## STANLEY-ATHA SPECIAL PUNCHES

### ELECTRIC FURNACE CHROME VANADIUM STEEL

Deluxe quality, drop forged, hammer drawn, hardened and carefully tempered for toughness and strength. Black forge finish with highly polished heads and tapers. Notice the distinctive shape which prevents rolling.



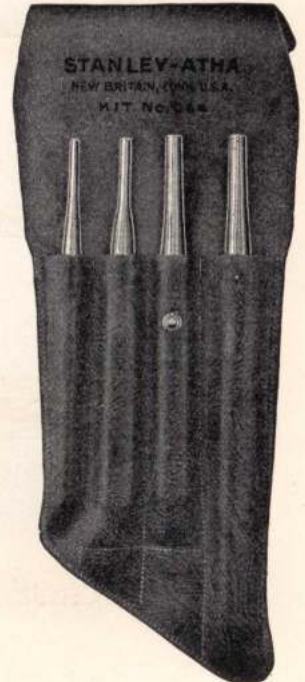
Kit No. 063



No. 630

No. 645

Kit No. 064



### LONG TAPERED PUNCH

No.	630	631	632
Diam. of Point.	$\frac{5}{32}$	$\frac{9}{32}$	$\frac{8}{32}$
Size of Stock	$\frac{3}{8}$	$\frac{1}{2}$	$\frac{5}{8}$
Length, in.	8	9	$10\frac{1}{2}$
Packed, lbs.	1 doz. 3	$\frac{1}{2}$ doz. $2\frac{3}{4}$	$\frac{1}{2}$ doz. $4\frac{3}{4}$
Price, each	\$0.55	.60	.75

### PIN PUNCH

No.	645	646	647	648
Diam. of Point	$\frac{1}{32}$	$\frac{5}{32}$	$\frac{8}{32}$	$\frac{19}{32}$
Size of Stock	$\frac{3}{8}$	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{5}{8}$
Length, in.	6	6	6	8
Packed, lbs.	1 doz. 2	1 doz. 4	1 doz. 4	$\frac{1}{2}$ doz. 4
Price, each	\$0.40	.45	.45	.60

### KITS

A complete set in a durable case

#### No. 063

#### LONG TAPERED PUNCHES

##### Kit No. 063

Contains one each

No. 630	$\frac{3}{8}$ inch stock
No. 631	$\frac{1}{2}$ inch stock
No. 632	$\frac{5}{8}$ inch stock

Weight each,  $1\frac{1}{2}$  lbs.

Price per Kit, \$2.20

#### No. 064

#### PIN PUNCHES

##### Kit No. 064

Contains one each

No. 645	$\frac{1}{32}$ inch point
No. 646	$\frac{5}{32}$ inch point
No. 647	$\frac{8}{32}$ inch point
No. 648	$\frac{19}{32}$ inch point

Weight each,  $1\frac{1}{2}$  lbs.

Price, per Kit, \$2.20





# STANLEY TOOLS

## STANLEY-ATHA BARS AND SPECIAL CHISELS

### ELECTRIC FURNACE CHROME VANADIUM STEEL

Deluxe quality, drop forged, hammer drawn, hardened and carefully tempered for toughness and strength. Black forge finish with highly polished heads and tapers. Notice the distinctive shape which prevents rolling.



No. 624



No. 619



No. 628



No. 9914

### LINING UP BAR

Long tapered point, correctly hardened and tempered.

No.....	624
Size of Stock, in.....	$\frac{1}{2}$
Diameter of Point.....	$\frac{1}{4}$
Length, in.....	12
Packed, lbs.....	$\frac{1}{2}$ doz. 4
Price, each.....	\$0.75

### RIVET BUSTER

A useful tool for dismantling old cars. Designed principally to reach chassis rivets and other places difficult to get at.

No.....	628	629
Size of Stock, in.....	$\frac{3}{4}$	$\frac{7}{8}$
Width of Bit, in.....	$\frac{5}{8}$	$\frac{3}{4}$
Length, in.....	12	18
Packed, lbs.....	$\frac{1}{4}$ doz. 5 $\frac{1}{2}$	$\frac{1}{6}$ doz. 7 $\frac{1}{4}$
Price, each.....	\$1.25	1.95

### JIMMY BAR

A combination tool for aligning and prying.

No.....	619	620
Size of Stock, in.....	$\frac{1}{2}$	$\frac{5}{8}$
Length, in.....	14	16
Packed, lbs.....	$\frac{1}{3}$ doz. 3	$\frac{1}{3}$ doz. 5 $\frac{1}{2}$
Price, each.....	\$1.20	1.40

### LONG COLD CHISELS

No.....	9914	9916
Size of Stock, in.....	$\frac{3}{4}$	$\frac{7}{8}$
Width of Cut, in.....	$\frac{7}{8}$	1
Length, in.....	14	16
Packed, lbs.....	$\frac{1}{4}$ doz. 6 $\frac{1}{4}$	$\frac{1}{6}$ doz. 6 $\frac{1}{4}$
Price, each.....	\$1.25	1.70





# STANLEY TOOLS

## STANLEY-ATHA PRACTICAL TOOL SETS

### ELECTRIC FURNACE CHROME VANADIUM STEEL

Gives the mechanic a set of chisels and punches covered by one maker's guarantee. The kit keeps the tools in place when they are not in use and prevents loss.

#### THE MIDGET No. 066



##### Contains Six Tools

- 1 No. 99 Cold Chisel,  $\frac{3}{8}$ " size
  - 1 No. 630 Long Tapered Punch,  $\frac{3}{8}$ " stock
  - 1 No. 640 Hand Punch,  $\frac{3}{8}$ " stock
  - 1 No. 645 Pin Punch,  $\frac{3}{8}$ " stock
  - 1 No. 637 Center Punch,  $\frac{3}{8}$ " stock
  - 1 No. 650 Cape Chisel,  $\frac{3}{8}$ " stock
- No. 066 Weight  $1\frac{3}{4}$  lbs. Price per kit, \$2.90

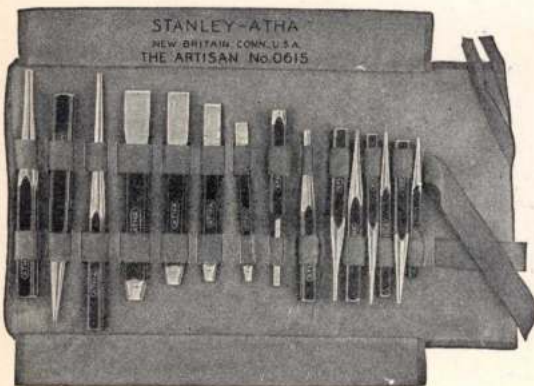
#### THE POPULAR No. 0610



##### Contains Ten Tools

- 1 each No. 99 Cold Chisels,  $\frac{1}{2}$ ,  $\frac{5}{8}$ ,  $\frac{3}{4}$ " sizes
  - 1 each No. 651 Cape Chisel,  $\frac{1}{2}$ " stock
  - 1 each Nos. 640-641 Hand Punch,  $\frac{3}{8}$  and  $\frac{1}{2}$ " stock
  - 1 each Nos. 645-646-647 Pin Punch,  $\frac{1}{2}$ ,  $\frac{5}{8}$ ,  $\frac{3}{4}$ " Point
  - 1 each No. 637 Center Punch,  $\frac{3}{8}$ " stock
- No. 0610 Weight  $3\frac{1}{2}$  lbs. Price per kit, \$5.50

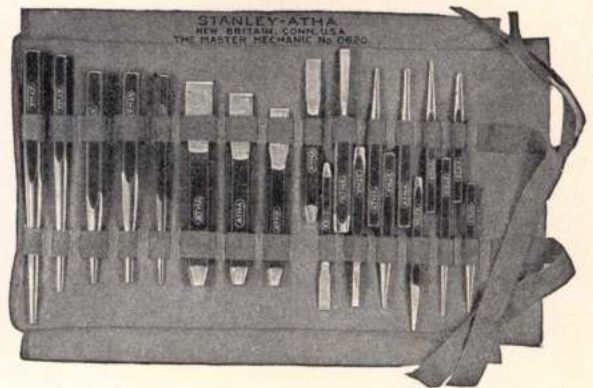
#### THE ARTISAN No. 0615



##### Contains Fifteen Tools

- 1 each No. 99 Cold Chisel,  $\frac{3}{8}$ ,  $\frac{1}{2}$ ,  $\frac{5}{8}$ ,  $\frac{3}{4}$ " sizes
  - 1 each No. 651 Cape Chisel,  $\frac{5}{8}$ " stock
  - 1 each Nos. 640-641-642 Hand Punch,  $\frac{3}{8}$ ,  $\frac{1}{2}$ ,  $\frac{5}{8}$ " stock
  - 1 each Nos. 645-646-647-648 Pin Punch,  $\frac{3}{8}$ ,  $\frac{1}{2}$ ,  $\frac{1}{2}$ ,  $\frac{5}{8}$ " stock
  - 1 each No. 637 Center Punch,  $\frac{3}{8}$ " stock
  - 1 each No. 635 Prick Punch,  $\frac{3}{8}$ " stock
  - 1 each No. 631 Long Tapered Punch,  $\frac{1}{2}$ " stock
- No. 0615 Weight each,  $5\frac{3}{4}$  lbs. Price per kit, \$8.50

#### THE MASTER MECHANIC No. 0620



##### Contains Twenty Tools

- 1 each No. 99 Cold Chisel,  $\frac{3}{8}$ ,  $\frac{1}{2}$ ,  $\frac{5}{8}$ ,  $\frac{3}{4}$ ,  $\frac{7}{8}$ " sizes
  - 1 each Nos. 651-652 Cape Chisel,  $\frac{1}{2}$ ,  $\frac{5}{8}$ " stock
  - 1 each No. 635 Prick Punch,  $\frac{3}{8}$ " stock
  - 1 each No. 637 Center Punch,  $\frac{3}{8}$ " stock
  - 1 each Nos. 630-631-632 Long Taper Punch,  $\frac{3}{8}$ ,  $\frac{1}{2}$ ,  $\frac{5}{8}$ " stock
  - 1 each Nos. 645-646-647-648 Pin Punch,  $\frac{3}{8}$ ,  $\frac{1}{2}$ ,  $\frac{1}{2}$ ,  $\frac{5}{8}$ " stock
  - 1 each Nos. 640-641-642 Hand Punch,  $\frac{3}{8}$ ,  $\frac{1}{2}$ ,  $\frac{5}{8}$ " stock
  - 1 each No. 654 Diamond Point Chisel,  $\frac{3}{8}$ " stock
- No. 0620 Weight each,  $8\frac{1}{2}$  lbs. Price per kit, \$12.00

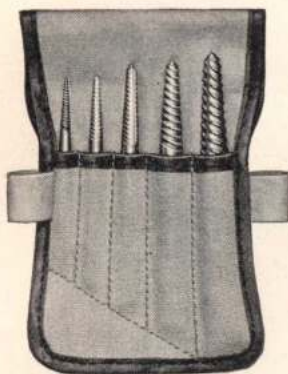




# STANLEY TOOLS

## STANLEY-ATHA

### PUNCHES AND SCREW EXTRACTORS



No. 1815



No. 568



No. 552

No. 804



No. 563



No. 545



### SCREW EXTRACTORS (Patent No. 1754736)

Scientifically designed to "feed" itself into a hole drilled in a broken screw or stud and with positive gripping power enable the user to turn out the screw on its own thread. Packed one in an envelope. Weight, each 1 oz.

No.	Diameter Small End	Length of Thread	Length Overall	Size Drill To Use	Price Each
801	$\frac{1}{16}$ in.	$\frac{1}{2}$ in.	2 in.	$\frac{5}{64}$ in.	\$0.55
802	$\frac{3}{32}$ in.	$\frac{7}{8}$ in.	$2\frac{3}{8}$ in.	$\frac{7}{64}$ in.	.60
803	$\frac{1}{8}$ in.	1 in.	$2\frac{1}{16}$ in.	$\frac{9}{32}$ in.	.65
804	$\frac{3}{16}$ in.	$1\frac{1}{4}$ in.	3 in.	$\frac{1}{4}$ in.	.75
805	$\frac{1}{4}$ in.	$1\frac{1}{2}$ in.	$3\frac{3}{8}$ in.	$\frac{17}{64}$ in.	.85

### KIT OF SCREW EXTRACTORS IN HANDY CANVAS POCKET

No. 1815 5 Screw Extractors. 1 each Nos. 801, 802, 803, 804, 805  
Weight,  $\frac{1}{2}$  lb. Price, \$3.00

### GASKET PUNCHES

For cutting clean, round holes in granulated cork sheets, compressed asbestos and similar gasket materials. The cutting edge is straight on the outside, with the bevel on the inside, making it possible to cut cleaner, rounder holes. A spring and plug act as a slug ejector.

Punch or No. Bolt Size	Cuts Holes	Stock	Packed	Price Each
560 $\frac{3}{16}$ in.	$\frac{1}{32}$ in.	$\frac{3}{16}$ in.	1 doz. 1 lb.	\$0.30
561 $\frac{1}{4}$ in.	$\frac{9}{32}$ in.	$\frac{5}{16}$ in.	1 doz. 1 lb.	.35
562 $\frac{5}{16}$ in.	$\frac{11}{32}$ in.	$\frac{7}{16}$ in.	1 doz. $1\frac{3}{4}$ lbs.	.40
563 $\frac{3}{8}$ in.	$\frac{13}{32}$ in.	$\frac{7}{16}$ in.	1 doz. $1\frac{3}{4}$ lbs.	.45
564 $\frac{7}{16}$ in.	$\frac{15}{32}$ in.	$\frac{9}{16}$ in.	$\frac{1}{2}$ doz. $1\frac{1}{2}$ lbs.	.50
565 $\frac{1}{2}$ in.	$\frac{17}{32}$ in.	$\frac{9}{16}$ in.	$\frac{1}{2}$ doz. $1\frac{1}{2}$ lbs.	.60
566 $\frac{9}{16}$ in.	$\frac{19}{32}$ in.	$\frac{11}{16}$ in.	$\frac{1}{2}$ doz. 2 lbs.	.75
567 $\frac{5}{8}$ in.	$\frac{21}{32}$ in.	$\frac{11}{16}$ in.	$\frac{1}{2}$ doz. 2 lbs.	.85

Overall length all sizes  $3\frac{1}{2}$ ".

### KITS OF GASKET PUNCHES In Heavy Canvas Pockets

No. 568 4 Punches  
1 each  $\frac{3}{16}$ ,  $\frac{1}{4}$ ,  $\frac{5}{16}$  and  $\frac{3}{8}$ ". Weight,  $\frac{1}{2}$  lb.  
Price, \$1.65

No. 569 4 Punches  
1 ea.  $\frac{7}{16}$ ,  $\frac{1}{2}$ ,  $\frac{9}{16}$  and  $\frac{5}{8}$ ". Wgt., 1 lb. Price, \$2.85

### LIGHT PIN PUNCHES

Useful tools for driving pins on generators and similar delicate work, following long cotter pins, etc. They are hardened and tempered their entire length; the shanks are machine knurled and the points polished.

No.	Point	Stock	Overall	Packed	Each
540	$\frac{1}{16}$ in.	$\frac{3}{16}$ in.	$2\frac{5}{8}$ in.	1 doz. $\frac{1}{2}$ lb.	<b>\$0.10</b>
541	$\frac{5}{64}$ in.	$\frac{3}{16}$ in.	$2\frac{15}{16}$ in.	1 doz. $\frac{1}{2}$ lb.	<b>.10</b>
542	$\frac{3}{32}$ in.	$\frac{3}{16}$ in.	$3\frac{1}{4}$ in.	1 doz. $\frac{5}{8}$ lb.	<b>.10</b>
543	$\frac{1}{8}$ in.	$\frac{1}{4}$ in.	$3\frac{5}{8}$ in.	1 doz. $\frac{5}{8}$ lb.	<b>.15</b>
544	$\frac{5}{32}$ in.	$\frac{1}{4}$ in.	4 in.	1 doz. $\frac{3}{4}$ lb.	<b>.15</b>
545	$\frac{3}{16}$ in.	$\frac{1}{4}$ in.	4 in.	1 doz. $\frac{3}{4}$ lb.	<b>.15</b>
546	$\frac{3}{16}$ in.	$\frac{3}{8}$ in.	4 in.	1 doz. 1 lb.	<b>.15</b>
547	$\frac{7}{32}$ in.	$\frac{3}{8}$ in.	4 in.	1 doz. 1 lb.	<b>.15</b>
548	$\frac{1}{4}$ in.	$\frac{3}{8}$ in.	4 in.	1 doz. 1 lb.	<b>.15</b>

### KITS OF PIN PUNCHES

#### In Heavy Canvas Pockets

No. 552 6 Punches  
1 each  $\frac{1}{16}$ ,  $\frac{5}{64}$ ,  $\frac{3}{32}$ ,  $\frac{1}{8}$ ,  $\frac{5}{32}$  and  $\frac{3}{16}$ " x  $\frac{1}{4}$ ".  
Price, \$0.90

No. 553 9 Punches  
1 of each size. Weight,  $\frac{1}{2}$  lb. Price, \$1.40





# STANLEY TOOLS

## STANLEY-ATHA SPECIAL SERVICE TOOLS

### ELECTRIC FURNACE CHROME VANADIUM STEEL

Deluxe quality. Practical designs that satisfy the exacting demands of automotive mechanics. Drop forged, hammer drawn, hardened and carefully tempered for toughness and strength. Black forge finish with ends highly polished.



No. 621



No. 625



No. 608



No. 639

### DRAG LINK TOOL

A handy tool for adjusting slotted tie rod screws, and for removing rear axle dust caps. Tipped on both ends like a screw driver.

No.....	621
Size of Stock, in.....	$\frac{5}{8}$
Length, in.....	$10\frac{3}{4}$
Packed, lbs.....	$\frac{1}{3}$ doz. $4\frac{3}{4}$
Price, each.....	\$1.25

### MOULDING AND SCRAPING CHISEL

For removing moulding and dirt and road tar.

No.	Weight	Bit	Stock	Length	Each
625	1 lbs.	$2\frac{1}{2}$ in.	$\frac{1}{2}$ in.	$11\frac{1}{2}$ in.	\$1.25
	Packed $\frac{1}{3}$ doz.	Weight, $4\frac{1}{4}$ lbs.			

### BALL RACE PUNCH OR CAGE REMOVER

Designed for tightening or loosening lock nuts on valve cages and for driving out ball races.

No.....	639
Size of Stock, in.....	$\frac{5}{8}$
Length, in.....	$10\frac{3}{4}$
Packed, lbs.....	$\frac{1}{3}$ doz. $4\frac{1}{2}$
Price, each.....	\$1.20

### RIVET SET

Designed for riveting ring gears and for heading chassis rivets. Made in three sizes; when ordering give number (608) and rivet size.

#### No. 608

For Rivets, in.....	$\frac{1}{4}$	$\frac{5}{16}$	$\frac{3}{8}$
Size of Stock, in....	$\frac{3}{4}$	$\frac{7}{8}$	$\frac{1}{2}$
Length, in.....	$7\frac{1}{4}$	$7\frac{1}{4}$	$7\frac{1}{4}$
Packed, lbs.....	$\frac{1}{3}$ doz. 5	$\frac{1}{3}$ doz. 7	$\frac{1}{3}$ doz. 7
Price, each.....	\$1.00	\$1.10	\$1.20





# STANLEY TOOLS

## STANLEY-ATHA SPECIAL AUTOMOTIVE SERVICE TOOLS



No. 657



No. 660



No. 6650



No. 4X4



No. 123—Size 1



No. 664

### MAGNETIC PICK UP ROD

For picking up small iron or steel articles such as tools, cotter pins, nuts, valve keys, etc., dropped in inaccessible places. The powerful magnet is attached to a ball joint and can be bent to any angle; the bar can be bent to go around corners and again straightened; and by extending the spring on the bar it is entirely flexible. Red hardwood handle.

No.	Length (Closed)	Weight Each	Price Each
657	20 in.	1 lb.	\$1.00

Packed 1 in a Carton

### CARBON SCRAPER

It has a scraping edge  $1\frac{1}{8}$ " wide made up of 18 square flexible blades that will wear longer and scrape cleaner. The blades, held in a unit by a clip, are adjustable for flexibility. The Blades can be resharpened and, when necessary, new ones can be obtained. Comfortable hardwood handle painted orange; blued spring steel blades, balance of tool nickel plated.

No.	Length	Weight Each	Price Each
660	12 in.	1 lb.	\$0.80

Packed 1 in a Box

### PUTTY KNIFE SCRAPER

Semi-flexible crucible steel blade; dull black hardwood handle.

No.	Blade	Packed $\frac{1}{2}$ Doz.	Each
4x4	$1\frac{3}{8}$ in. wide, $3\frac{3}{4}$ in. long	$\frac{3}{4}$ lb.	\$0.20

### WIRE BRUSH WITH SCRAPER

For removing tar and mud, scraping carbon, removing rust, etc. All metal construction, designed so that a new brush can be inserted.

No.	Complete Set—Handle, Brush, Two Scrapers. Packed $\frac{1}{2}$ Doz.	Price Each
6650	4 lbs. ....	\$1.50
665	Wire Brush. Packed $\frac{1}{2}$ Doz. 2 lbs. ....	.50
665A	Straight Edge Scraper. Packed $\frac{1}{2}$ Doz. $\frac{1}{2}$ lb. ....	.35
665B	Curved Edge Scraper. Packed $\frac{1}{2}$ Doz. $\frac{1}{2}$ lb. ....	.35

### BEARING SCRAPERS

Made from crucible tool steel, carefully forged, tempered and ground. They are hollow ground on three sides and honed sharp ready to use.

No. Set	Overall	Weight Per Set	Price Per Set of 3
123	Size 1— $10\frac{3}{4}$ in.	$1\frac{1}{2}$ lbs.	\$3.25
	Size 2— $11\frac{1}{4}$ in.		
	Size 3— $11\frac{3}{4}$ in.		

Packed 1 Set in a Box

### GREASING BAR

Correctly designed to lift the weight of the car from the springs, insuring a perfect grease job on shackle bolts. It is made of high carbon steel and finished in black enamel, with polished point.

No.	Length	Stock	Weight Each	Each
664	30 in.	$\frac{7}{8}$ in. Hex.	$5\frac{1}{4}$ lbs.	\$1.00

Packed in Bulk





# STANLEY TOOLS

## STANLEY-ATHA FILES

Stanley Files are forged from special analysis high carbon steel, correctly tempered and hardened for long life. The teeth are machine cut, sharp and uniform for easy filing. Every care is taken in manufacturing and inspecting to insure uniformity and high quality.



Mill File



Half Round File



Round File

### MILL FILES

Particularly valuable for filing cutting tools, for lathe work, draw filing and for finishing compositions of brass and bronze. They are tapered slightly in thickness and in width for about one-third of their length.



#### BASTARD CUT

No.	Length	Packed	Price Each
MB8	8 in.	1 doz.	\$0.30
MB10	10 in.	1 doz.	.40
MB12	12 in.	1/2 doz.	.55
MB14	14 in.	1/2 doz.	.80

#### SMOOTH CUT

No.	Length	Packed	Price Each
MS6	6 in.	1 doz.	\$0.35
MS8	8 in.	1 doz.	.40
MS10	10 in.	1 doz.	.50
MS12	12 in.	1/2 doz.	.70



### HALF ROUND FILES

Popular files for garage and machine shop use. One side is rounded and the other flat, giving them a wider range of usefulness. The illustrations below show the coarseness of the cut on the rounded side. The other side is cut the same as a regular flat file.



#### BASTARD CUT

No.	Length	Packed	Price Each
HB6	6 in.	1 doz.	\$0.45
HB8	8 in.	1 doz.	.55
HB10	10 in.	1/2 doz.	.70
HB12	12 in.	1/2 doz.	.90

#### SMOOTH CUT

No.	Length	Packed	Price Each
HS8	8 in.	1 doz.	\$0.65
HS10	10 in.	1/2 doz.	.80



### ROUND FILES

For filing or enlarging circular openings and curved surfaces. The 12 inch Bastard Files are double cut; the other sizes and cuts are single cut.

#### BASTARD CUT

No.	Length	Packed	Price Each
RB6	6 in.	1 doz.	\$0.25
RB8	8 in.	1 doz.	.30
RB10	10 in.	1 doz.	.40
RB12	12 in.	1/2 doz.	.55

#### SMOOTH CUT

No.	Length	Packed	Price Each
RS8	8 in.	1 doz.	\$0.40
RS10	10 in.	1 doz.	.50

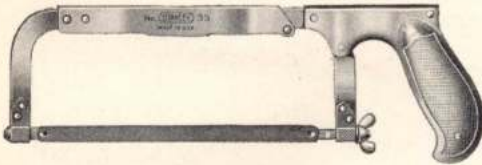




# STANLEY TOOLS

## STANLEY-ATHA HACK SAWS AND HACK SAW FRAMES

A short line of the most popular numbers that will satisfy the requirements of 90% of your automotive customers.



No. 33



No. 22



No. 1018

### HACK SAW FRAMES

#### "PISTOL GRIP"—NUT ADJUSTMENT

All steel; solid construction with reinforced back; "pistol grip" metal handle riveted directly to the frame; adjustable 8 in. to 12 in.; nickel plated.

No.	Weight Each	Price Each
33	2 lbs.	\$1.00

#### HANDLE ADJUSTMENT

Back carries a center reinforcement to prevent buckling; hardwood handle with inserted brass bushing; adjustable 8 in. to 12 in.; nickel plated.

No.	Weight Each	Price Each
22	1½ lbs.	\$0.50

Packed 1 in a Box complete with 8 inch Blade

### HACK SAWS

Stanley Hack Saws are of the flexible back, hard edge type. They are made from high grade tungsten alloy steel, correctly hardened and tempered. The teeth are carefully milled and set for fast cutting.

#### 18 TEETH PER INCH

Raker set teeth. For cutting annealed tool steel, high speed steel, bronze, aluminum, brass, copper and cast steel.

No.	Length	Width	Thickness	Wgt. 1 Doz.	Price per Doz.
1018	10 in.	½ in.	.025 in.	¾ lb.	\$0.85
1218	12 in.	½ in.	.025 in.	¾ lb.	1.00

#### 24 TEETH PER INCH

Raker set teeth. For cutting pipe, angles, drill rod, sheet metal, metal trim, and tubing thicker than 18 gauge.

No.	Length	Width	Thickness	Wgt. 1 Doz.	Price per Doz.
1024	10 in.	½ in.	.025 in.	¾ lb.	\$0.85
1224	12 in.	½ in.	.025 in.	¾ lb.	1.00

#### 32 TEETH PER INCH

Undulated set teeth. For cutting pipe, angles, drill rod, light metal trim, brass and copper tubing, etc., lighter than 18 gauge.

No.	Length	Width	Thickness	Wgt. 1 Doz.	Price per Doz.
1032	10 in.	½ in.	.025 in.	¾ lb.	\$0.85
1232	12 in.	½ in.	.025 in.	¾ lb.	1.00

Hack Saw Blades all packed 1 dozen in a bundle. 6 dozen in a box

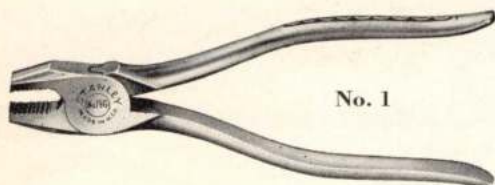




# STANLEY TOOLS

## STANLEY-ATHA "SURE GRIP" PLIERS

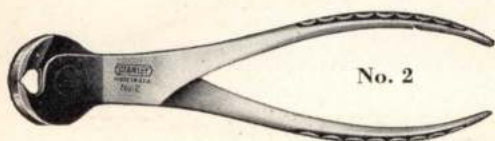
Stanley "Sure Grip" Pliers will outlast four or five pairs of ordinary pliers. They are hammer forged from selected Electric Furnace Molybdenum Alloy Tool Steel, individually hardened in liquid heat, and oil and electrically tempered through and through. The design of the head and the sharp, deeply milled teeth give the utmost gripping power with minimum handle pressure. The cutters are hand filed to perfect alignment, shutting out daylight.



No. 1



No. 4



No. 2



No. 5



No. 3



No. 6

### BATTERY PLIERS

For all types of terminals—will not injure tops of jars; also handy for nut turning, adjusting brakes, etc. Will handle square or hex nuts up to  $\frac{5}{8}$  inch. Parallel grip; long full fashioned handles; tapered nose; polished finish.

No.	Length	Weight $\frac{1}{2}$ Doz.	Price Each
1	7 in.	3 lbs.	\$1.50

### END CUTTING NIPPERS

Strongly constructed for general use. Improved, hand filed, cutting blades for close cutting. Long handles. Polished finish.

No.	Length	Weight $\frac{1}{2}$ Doz.	Price Each
2	7 in.	4 lbs.	\$1.90

### GRIPPING PLIERS

A powerful, heavy duty, gripping pliers with adjustable joint and notched type wire cutters; mirror-like nickel plated finish.

No.	Length	Weight $\frac{1}{2}$ Doz.	Price Each
3	7 in.	3 $\frac{3}{8}$ lbs.	\$1.50

### THIN NOSE CUTTING AND GRIP PLIERS

Light in weight but built for heavy duty. Long reach, thin pointed nose; powerful hand filed wire cutters; adjustable joint; mirror-like nickel plated finish.

No.	Length	Weight $\frac{1}{2}$ Doz.	Price Each
4	5 in.	1 $\frac{3}{4}$ lbs.	\$1.50

### SIDE CUTTING AND GRIPPING PLIERS

A heavy duty two-in-one tool-gripping and cutting pliers for all around general use. Adjustable joint; mirror-like nickel plated finish.

No.	Length	Weight $\frac{1}{2}$ Doz.	Price Each
5	6 in.	2 $\frac{3}{4}$ lbs.	\$1.75

### LONG REACH THIN NOSE PLIERS

Provides a parallel grip on two adjustments and a special grip for square or hexagon nuts. Has a tool steel stud and counter-sunk nut with special lock washer; adjustable joint; notch type wire cutters; mirror-like nickel plated finish.

No.	Length	Weight $\frac{1}{2}$ Doz.	Price Each
6	7 in.	3 $\frac{1}{8}$ lbs.	\$1.75

Packed 1 in a Box, 6 in a Carton

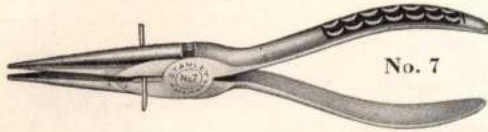




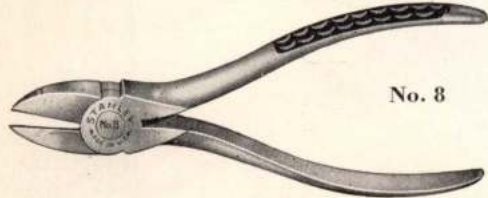
# STANLEY TOOLS

## STANLEY-ATHA "SURE GRIP" PLIERS AND BOLT CUTTERS

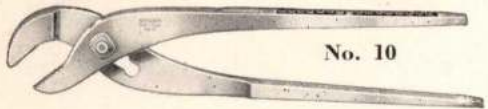
*Electric Furnace Molybdenum Alloy Steel*



No. 7



No. 8



No. 10



No. 11



No. 12



No. 14

### NEEDLE NOSE PLIERS

A popular tool with all mechanics. Particularly handy for automotive electrical work. Heavy duty pattern; wire cutters; polished finish.

No.	Length	Weight ½ Doz.	Price Each
7	6 in.	2 $\frac{3}{16}$ lbs.	\$1.85

### DIAGONAL CUTTING PLIERS

A heavy duty tool for cutting and pulling cotter pins and similar work. Hand filed, perfectly matched, cutting blades; polished finish.

No.	Length	Weight ½ Doz.	Price Each
8	6 in.	2 $\frac{1}{2}$ lbs.	\$2.00
9 Fashioned Handles	7 in.	3 $\frac{1}{2}$ lbs.	2.50

### ANGLE NOSE GRIPPING PLIERS

For water pump packing nuts, spark plugs, battery terminals, rods, square or hexagon nuts, etc. Furnishes tremendous leverage; specially milled teeth set at Stillson wrench slant; adjustable joint; mirror-like nickel plated finish.

No.	Length	Weight ½ Doz.	Price Each
10	9 in.	3 $\frac{3}{4}$ lbs.	\$2.00

### BOLT CUTTERS

The strongest bolt cutters on the market. Alloy tool steel handles, blades of finest Molybdenum alloy steel, hardened throughout and oil tempered. Cutting blades hand filed and assembled in one unit with riveted joint and plate. Replacement Blades are carried in stock.

Length	Capacity	With Side Cut Blades		Center Cut Blades		End Cut Blades		Diagonal Cut Blades	
		No.	Each	No.	Each	No.	Each	No.	Each
14 in.	Up to $\frac{5}{16}$ in. Bolts	14	\$4.00	14C	\$4.25	14E	\$4.40	14D	\$4.40
18 in.	$\frac{3}{8}$ in. Bolts	18	5.00	18C	5.25	18E	5.50	18D	5.50
24 in.	$\frac{1}{2}$ in. Bolts	24	6.50	24C	6.75	24E	7.00	24D	7.00

Packed 1 in a Box, 6 in a Carton





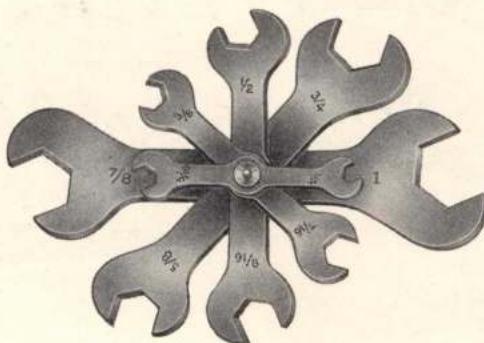
# STANLEY TOOLS

## WRENCH SETS—CHISEL AND PUNCH SETS

Three popular sets of medium priced tools especially suited for open display selling to car owners, automotive mechanics, farmers and householders.



No. CV-5



No. 135



No. C-5

### OPEN END WRENCH SET

A serviceable set of open end wrenches for the car owner. They are of the round head type made of a good quality steel, cyanide hardened. A bolt through the center of the wrenches holds the set together when not in use. The openings are accurate with the sizes plainly stamped on the ends.

### 5 DOUBLE END WRENCHES

$\frac{1}{4}$  in. and  $\frac{5}{16}$  in.  
 $\frac{1}{2}$  in. and  $\frac{3}{8}$  in.

$\frac{3}{8}$  in. and  $\frac{1}{2}$  in.  
 $\frac{5}{8}$  in. and  $\frac{3}{4}$  in.

$\frac{7}{8}$  in. and 1 in.

No.		Weight	Each
135	Oil Finish	$\frac{1}{2}$ lb.	\$0.40
135C	Cadmium Plate	$\frac{1}{2}$ lb.	.50

No. 135 Packed in Bulk. No. 135C Packed 1 Set in a Box

### CHISEL AND PUNCH SETS

Handy sets of the most commonly used chisels and punches, firmly held together with a metal clip. Set consists of one each  $\frac{3}{8}$  in. cold chisel,  $\frac{1}{2}$  in. cold chisel,  $\frac{3}{8}$  in. hand punch,  $\frac{1}{2}$  in. hand punch and  $\frac{3}{8}$  in. center punch.

#### SET No. CV-5

High grade tools forged from chrome vanadium alloy steel and scientifically hardened and tempered. Finished in maroon enamel with polished bits.

No.	Weight	Each
CV-5	1 lb.	\$1.00

#### SET No. C-5

Good tools for all ordinary work. Forged from high grade carbon tool steel, hardened and tempered. Natural finish.

No.	Weight	Each
C-5	1 lb.	\$0.50

Packed in Bulk





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# STANLEY TOOLS

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## STANLEY-ATHA AUTO BODY AND FENDER REPAIR TOOLS

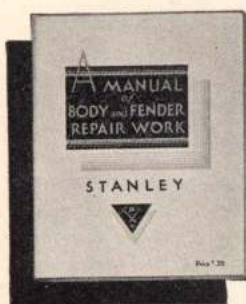
The demand for the removal of dents grows with increased car registration. This opens up a field of profitable work for the garage and repair shop and a profitable business for the distributor who sells the tools needed for this work.

Stanley-Atha Body and Fender Tools have been designed and built to the specifications of skilled mechanics in the original Body Plants of car manufacturers and Body Shops specializing in Body and Fender repair work. They are quality Tools and will give long and satisfactory service.

NOTE: Body and Fender Repair Hammers are described in the Hammer Section, pages 171 and 172.

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### A MANUAL THAT "TELLS YOU HOW"



A Manual of 48 pages, brimful of helpful suggestions and information on how to do all kinds of body and fender repair work. It shows how to lay out a body repair department, lists the tools and equipment necessary, tells how to keep this department busy, etc. The Manual then goes on to describe with text and illustration: how to straighten wheel housings, do fender repair work, repair bodies, shrink panels, remove interior trim, weld and solder, repair wooden body frames, remove and fit glass, eliminate squeaks and rattles—necessary information for every auto body shop, garage and automotive mechanic. Price, 50 cents.

*Section*  
**13**



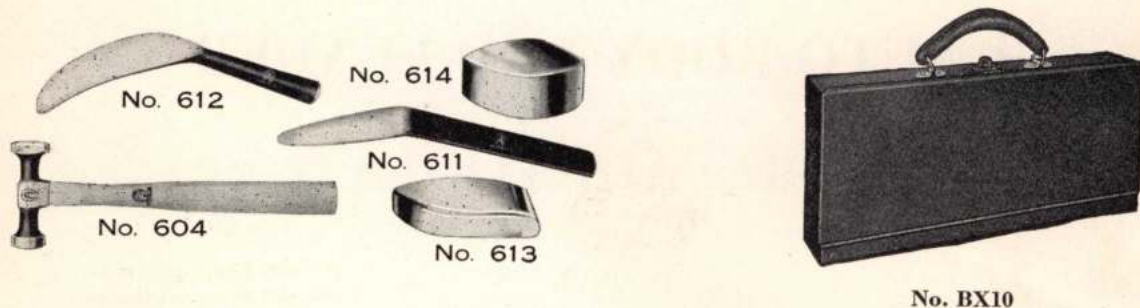


# STANLEY TOOLS

## STANLEY-ATHA BODY WORKERS TOOL SETS

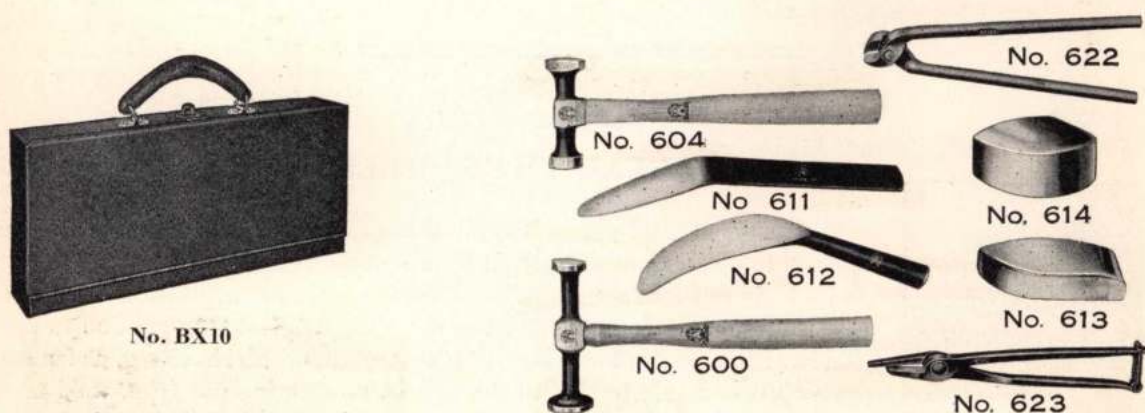
The tools shown in the sets below are the most essential ones for getting started in this business. With the addition of some of the other tools shown in this catalog as time goes on and the usual shop equipment, any garage can build up a profitable business of taking out body dents and straightening fenders.

The tools that comprise the sets illustrated below are described elsewhere in this catalog.



### FIVE TOOLS

1 No. 604	Bumping Hammer	1 No. 611	Long Spoon
1 No. 613	Toe Dolly Block	1 No. 612	Wide Spoon
1 No. 614	Heel Dolly Block		
Set No. 600A	Tools only, weight 12 lbs.	Price, \$6.20	
Set No. BX600A	Same as No. 600A with Metal Box	9.20	
No. BX10	Metal Tool Box, weight 3¾ lbs.	3.00	



### EIGHT TOOLS

1 No. 600	Dinging Hammer	1 No. 611	Long Spoon
1 No. 604	Bumping Hammer	1 No. 612	Wide Spoon
1 No. 613	Toe Dolly Block	1 No. 622	Bead Fender Plier
1 No. 614	Heel Dolly Block	1 No. 623	Flange Fender Plier
Set No. 600B	Tools only, Eight Tools, weight 16 lbs.	\$11.10	
Set No. BX600B	Same as No. 600B with Metal Box	14.10	
No. BX10	Metal Tool Box, weight 3¾ lbs.	3.00	





# STANLEY TOOLS

## STANLEY-ATHA BODY WORKERS TOOL SETS

With a set such as this a mechanic can take care of practically any job of body dents and crumpled fenders. The tool box keeps the tools together and makes it easy to carry them around.

The Tools that comprise this set are described elsewhere in this catalog.

### TWENTY-ONE TOOLS



### Twenty-one Tools

- 1 No. 600 Dinging Hammer
- 1 No. 604 Bumping Hammer
- 1 No. 610 Small Spoon
- 1 No. 611 Long Spoon
- 1 No. 612 Wide Spoon
- 1 No. 609 Hand Hold Dolly
- 1 No. 613 Toe Dolly
- 1 No. 614 Heel Dolly
- 1 No. 616 General Purpose Dolly
- 1 No. 617 Bead Dolly
- 1 No. 618 Hand Hold Dolly
- 1 No. 622 Fender Bead Plier
- 1 No. 623 Fender Flange Plier
- 1 No. 6020 Upholsterers Magnetic Hammer
- 1 No. 603 Trimmers Hammer
- 1 No. 99 Hand Cold Chisel  $\frac{5}{8}$  inch
- 1 No. 646 Pin Punch  $\frac{1}{2} \times \frac{1}{2}$  inch
- 1 No. 636 Prick Punch  $\frac{1}{2}$  inch
- 1 No. 626 Bending Iron
- 1 No. 607 File Holder
- 1 No. 691 "Vixen" File



No. BX20

No.

600D

BX600D

BX20

Set of 21 Tools, Weight 20 lbs.

Same Set in Metal Box

Metal Box, Weight 7 lbs.

\$27.25

32.25

5.00





# STANLEY TOOLS

## STANLEY-ATHA BODY AND FENDER REPAIR TOOLS

All Dolly Blocks shown on this page are drop forged from selected steel and properly hardened and tempered.



No. 613



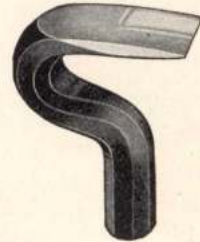
No. 614



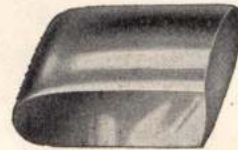
No. 585



No. 617



No. 689



No. 690

### REGULAR OR TOE DOLLY BLOCK

Drop Forged. Full Surface Ground and Polished

No.	Weight	Dimensions	Each
613	2½ lbs.	4¾ in. long 2¼ in. wide 1¼ in. thick	\$1.50

Packed one in a box

### HEEL DOLLY BLOCK

Drop Forged. Full Surface Ground and Polished

No.	Weight	Dimensions	Each
614	2¼ lbs.	2½ in. long 3⅞ in. wide 1½ in. thick	\$1.50

Packed one in a box

### BAR DOLLY

Drop Forged. Full Surface Ground and Polished

No.	Weight	Dimensions	Each
585	3¼ lbs.	4⅝ in. long 2½ in. wide 1⅝ in. thick	\$1.50

Packed one in a box

### FENDER BEAD DOLLY BLOCK

Drop Forged. Working Surfaces Ground and Polished

No.	Weight	Each
617	1½ lbs.	\$1.50

Packed one in a box

### FENDER BRACKET DOLLY

Drop Forged. Working Face Ground and Polished

Shaped so that it can be inserted between the fender bracket and fender. The curves have been worked out to take care of 10 leading makes of cars.

No.	Weight	Each
689	1¾ lbs.	\$1.50

Packed one in a box

### BUDD DOLLY BLOCK

Drop Forged. Full Surface Ground and Polished

The shape of the block and its curved surfaces are such that they will take care of any repair on a Budd Body. Each block is carefully gauged after it is polished to insure correct radii of the curves.

No.	Weight	Each
690	3 lbs.	\$2.00

Packed one in a box





# STANLEY TOOLS

## STANLEY-ATHA BODY AND FENDER REPAIR TOOLS



No. 616



No. 622



No. 623



No. 609



No. 618



No. 659



No. 675

### GENERAL PURPOSE DOLLY BLOCK

Full Surface Ground and Polished

No.	Weight	Each
616	3 lbs.	\$3.00

Packed one in a box

### LARGE HAND HOLD DOLLY

Working Surfaces Ground and Polished

No.	Weight	Each
609	3½ lbs.	\$1.50

Packed one in a box

### SMALL HAND HOLD DOLLY

Working Surfaces Ground and Polished

No.	Weight	Each
618	2¼ lbs.	\$1.00

Packed one in a box

### FENDER BEAD PLIERS

Squeezes the metal around the wire bead

No.	Weight	Length	Each
622	1 lb. 6 oz.	11½ in.	\$1.50

Packed ⅓ doz. Wgt., 5¾ lbs.

### FENDER FLANGE PLIERS

Used to bring the flange or apron into place

No.	Weight	Length	Each
623	1 lb.	11 in.	\$1.50

Packed ⅓ doz. Wgt., 4¼ lbs.

### GLASS REMOVER TOOL

A handy tool for removing glass or fabric from channels. Made from carbon tool steel.

No.	Stock	Length	Weight ½ doz.	Each
659	⅝ in.	15⅝ in.	9¼ lbs.	\$0.75

Packed six in a box

### EXTENSION SLIDE RULE

A handy rule for inside measuring of auto doors and window openings up to 36 inches. It is of the inside reading type, the figure shown at the end of the top stick is the exact measurement of the opening. Made of soft wood.

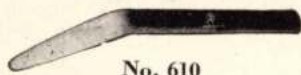
No.	Calipers from 19 in. to 36 in.	Weight	Each
675		2½ lbs.	\$0.25





# STANLEY TOOLS

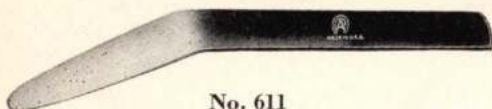
## STANLEY-ATHA BODY AND FENDER REPAIR TOOLS



No. 610



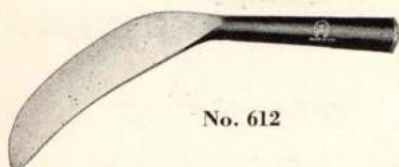
No. 6105



No. 611



No. 6115



No. 612



No. 6265



No. 626



No. 698

### BODY SPOONS

Blades Ground and Polished

#### SMALL

No.	Blade	Overall Length	Packed	Weight	Each
610	$\frac{1}{16}$ in. at Point $1\frac{1}{8}$ in. at Heel 3 in. Long	$6\frac{1}{2}$ in.	$\frac{1}{2}$ doz.	$1\frac{3}{4}$ lbs.	\$0.60

#### LONG

No.	Blade	Overall Length	Packed	Weight	Each
611	$\frac{3}{4}$ in. at Point $1\frac{3}{16}$ in. at Heel 5 in. Long	$11\frac{1}{4}$ in.	$\frac{1}{2}$ doz.	$3\frac{1}{4}$ lbs.	\$0.70

#### WIDE

No.	Blade	Overall Length	Packed	Weight	Each
612	$2\frac{1}{16}$ in. Wide 5 in. Long	$10\frac{1}{2}$ in.	$\frac{1}{2}$ doz.	$6\frac{3}{8}$ lbs.	\$1.25

#### BENDING IRON

Made from high quality Spring Steel

No.	Stock	Length	Weight	Each
626	$\frac{5}{16}$ x2 in.	13 in.	3 lbs.	\$1.00

Packed in bulk

#### SMALL—OFFSET BLADE

No.	Blade	Overall Length	Packed	Weight	Each
6105	$1\frac{1}{8}$ in. Wide	7 in.	$\frac{1}{2}$ doz.	$2\frac{1}{4}$ lbs.	\$0.75

#### LONG—OFFSET BLADE

No.	Blade	Overall Length	Packed	Weight	Each
6115	$1\frac{1}{4}$ in. Wide	$10\frac{1}{4}$ in.	$\frac{1}{2}$ doz.	5 lbs.	\$1.00

#### COMBINATION SPOON AND BENDING IRON

For straightening fender flanges, pushing out panel dents, etc. Made from spring steel.

No.	Stock	Overall Length	Weight	Each
6265	$\frac{1}{4}$ x $1\frac{1}{2}$ in.	16	2 lbs.	\$1.50

Packed in bulk

#### THREE WAY BENDING IRON

It has three operating positions. The slotted end for straightening aprons under the lights and other places that can not be reached with the usual irons. Made from spring steel.

No.	Stock	Length	Weight	Each
698	$\frac{5}{16}$ x2 in.	$15\frac{1}{4}$ in.	$3\frac{1}{2}$ lbs.	\$1.75

Packed in bulk

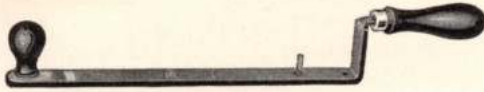




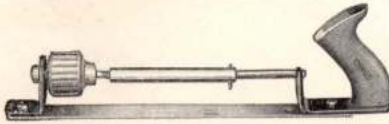
# STANLEY TOOLS

## STANLEY-ATHA BODY AND FENDER REPAIR TOOLS

This complete line of File Holders will take care of any body filing job. Handles and Knobs are of hardwood, painted a distinctive orange color. We offer for use with our File Holders genuine "VIXEN" Curved Tooth Files, made from Chrome Vanadium Alloy Steel. Each tooth is individually milled with an undercut giving it proper rake and clearance.



No. 607



No. 6070



No. 694



No. 686



No. 691



No. 693



No. 687



No. 688

### FLAT FILE HOLDER

For use with 12 or 14 inch Flat Flexible Files

No.	Overall	Weight	Each
607	20 in.	1½ lbs.	\$1.00
	Packed in Bulk		

### FLAT FLEXIBLE FILES

For use with No. 607 or No. 6070 Holders

No.	Size	Packed 1 Doz.	Each
691	12 in.	4 lbs.	\$1.75
692	14 in.	6 lbs.	2.15

Regular Cut Teeth

### ADJUSTABLE FLAT FILE HOLDER

For use with 12 or 14 inch Flat Flexible Files

No.	Overall	Packed ½ Doz.	Each
6070	16¾ in.	1¾ lbs.	\$2.25

### HALF CIRCLE FILE HOLDER

For use with 14 inch Half Circle File

No.	Overall	Packed ½ Doz.	Each
694	11¼ in.	1 lb.	\$1.00

### RIFFLE FILE HOLDER

For use with 8 inch Quarter Circle File

No.	Overall	Packed ½ Doz.	Each
686	12¼ lbs.	¾ lbs.	\$1.00

No.	Size	Packed 1 Doz.	Each
693	14 in.	6 lbs.	\$2.40

Fine Cut Teeth

### QUARTER CIRCLE RIFFLE FILE

For use with No. 686 Holder

No.	Size	Packed 1 Doz.	Each
687	8 in.	3 lbs.	\$1.45

Fine Cut Teeth

### BODY SOLDER FOR STEEL BODIES

This metal is generally used to fill up body or fender dents which cannot be readily dinged out. It is applied with a torch and rubbed into place with a wooden paddle, and the composition is such that it can also be worked on vertical surfaces without running off. Made in bars of a distinctive shape.

No.	Length	Approx. Wgt. Each	Price per lb.
688	13½ in.	⅓ lb.	\$0.60

Packed in packages weighing approximately 5 lbs.





# STANLEY TOOLS

## STANLEY-ATHA AUTO BODY WORKERS' JACK

Here is a lightweight all steel jack with a 3-ton capacity that can be used in all spaces from 15 inches to 6 feet.

The three extension tubes are made of the finest seamless, drawn steel tubing providing maximum rigidity, strength and light weight.

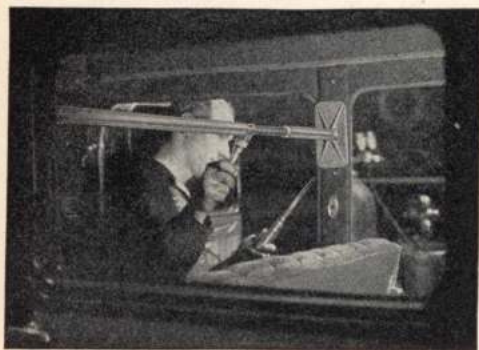
The arch base, pad base, and round push pads snap on to either end. Two ball fittings give a ball and socket action to the arch and pad base so that they can be used on flat as well as angular or irregular surfaces.

The smooth, easy working 12-point ratchet permits the jack to be used in close quarters. It ratchets up or down and also has a locked or non-ratcheting position.

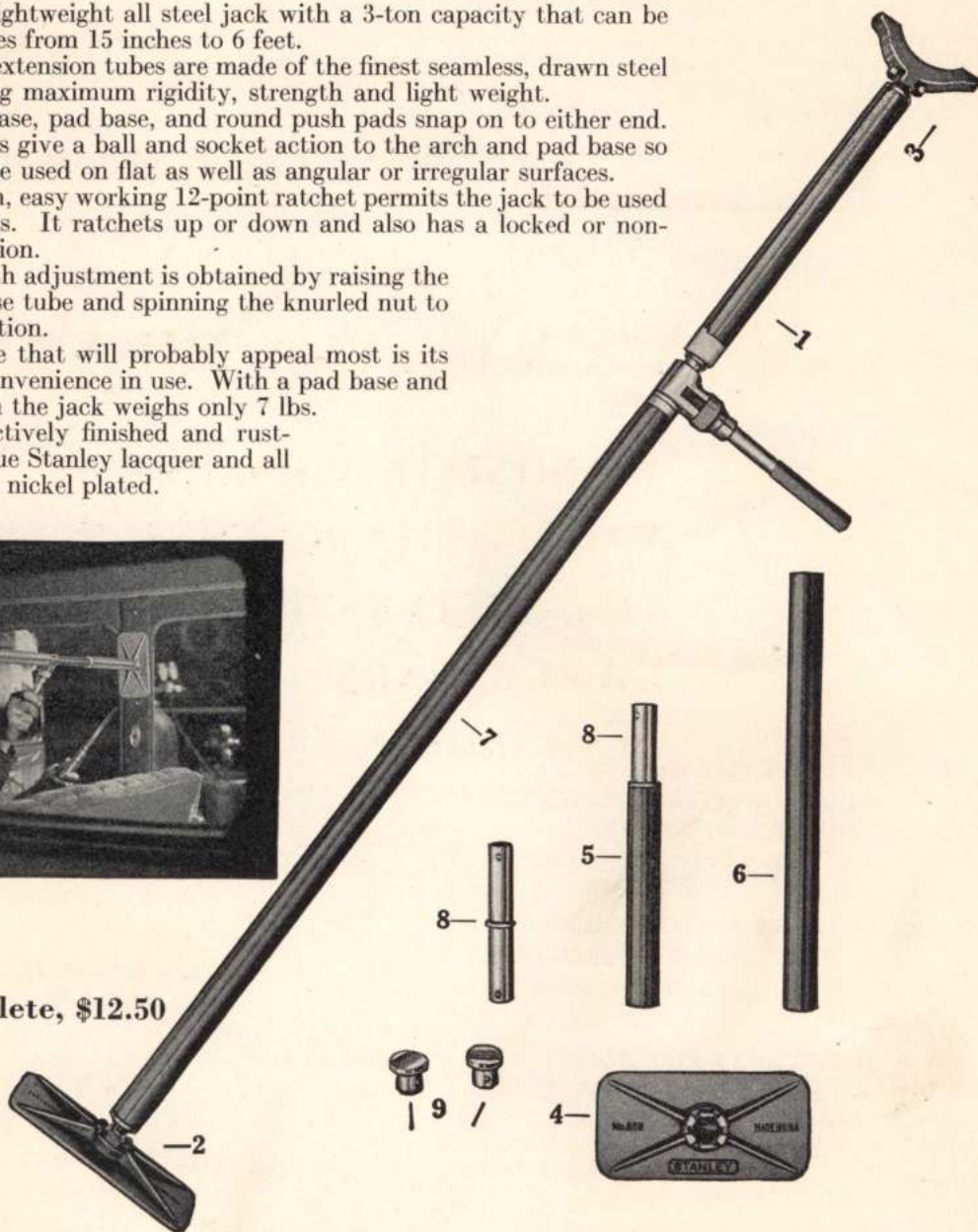
Quick length adjustment is obtained by raising the screw in the base tube and spinning the knurled nut to the desired position.

The feature that will probably appeal most is its lightness and convenience in use. With a pad base and 7-inch extension the jack weighs only 7 lbs.

It is attractively finished and rust-proofed with blue Stanley lacquer and all bright parts are nickel plated.



Price Complete, \$12.50



### Part Numbers and Prices

No.	Name	Weight	Price Each	No.	Name	Weight	Price Each
1	Jack Screw Unit	4 lbs., 2 oz.	\$8.50	6	14-inch Extension	1 lb., 10 oz.	\$1.25
2	Ball Plug	6 oz.	.75	7	28-inch Extension	3 lbs., 2 oz.	2.00
3	Arch Base	14 oz.	1.00	8	Extension Connector	1 lb.	1.00
4	Pad Base	1 lb., 10 oz.	1.00	9	End Push Pad	4 oz.	1.50
5	7-inch Extension	14 oz.	.60				

No. 658 Complete Auto Body Worker's Jack. Each \$12.50

Includes: 1 Jack Screw Unit, 2 Ball Plugs, 2 Pad Bases, 1 Arch Base, 2 End Push Pads, 2 Extension Connectors, 17-inch Extension, 1 14-inch Extension, 1 28-inch Extension. Packed 1 in a Case. Weight, 20 lbs.





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# STANLEY TOOLS

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## STANLEY-ATHA

**MACHINISTS' CHISELS**

**MACHINISTS' PUNCHES**

**TILE SETTERS' TOOLS**

**RIPPING BARS**

**STAR DRILLS**

*Section*  
*14*





# STANLEY TOOLS

## STANLEY-ATHA MACHINISTS CHISELS AND PUNCHES

### ALLOY STEEL—EXTRA QUALITY AND FINISH

Work value tools that will out cut and out last ordinary tools many times over. Forged from silicon manganese alloy steel and correctly hardened and tempered. Bits are hammer drawn and toughened. Attractively finished—maroon enameled body with highly polished bit and head.



No. 1A



No. 2A



No. 3A



No. 4A



No. 5A



No. 6A

### HAND COLD CHISELS

When ordering specify number and size of stock

#### No. 1A

Size of Stock, in. . . . .	1/4	3/8	1/2	5/8	3/4	7/8	1
Width of Bit, in. . . . .	5/16	1/2	5/8	3/4	7/8	1	1 1/4
Length, in. . . . .	5	5 1/2	6	6 1/2	7 1/2	8	8 1/2
Wgt. per doz., lbs. . . . .	15 1/6	2	3 3/4	6	10 1/4	15 1/2	19 3/4
Packed, doz. . . . .	1	1	1 1/2	1 1/2	1 1/2	1 1/2	1 1/2
Price, doz. . . . .	\$4.00	4.55	5.00	5.90	7.00	8.80	10.10

### CAPE CHISELS

When ordering specify number and width of bit

#### No. 2A

Width of Bit, in. . . . .	1/4	5/16	3/8	1/2	5/8	3/4
Size of Stock, in. . . . .	1/2	1/2	5/8	3/4	7/8	1
Length, in. . . . .	6	7	7	7 1/2	8	8 1/2
Weight per doz., lbs. . . . .	3 1/4	4	6 1/4	9 1/4	13	19 1/2
Packed, doz. . . . .	1	1	1 1/2	1 1/2	1 1/2	1 1/2
Price, doz. . . . .	\$5.35	5.45	6.10	7.00	8.45	9.60

### ROUND NOSE CHISELS

When ordering specify number and width of bit

#### No. 3A

Width of Bit, in. . . . .	1/4	5/16	3/8	1/2	5/8	3/4
Size of Stock, in. . . . .	1/2	1/2	5/8	3/4	7/8	1
Length, in. . . . .	6	7	7	7 1/2	8	8 1/2
Weight per doz., lbs. . . . .	3 1/8	4	7	9 3/4	14	19 1/2
Packed, doz. . . . .	1	1	1 1/2	1 1/2	1 1/2	1 1/2
Price, doz. . . . .	\$5.35	5.45	6.10	7.00	8.45	9.60

### DIAMOND POINT CHISELS

When ordering specify number and size of point

#### No. 4A

Size of Point, in. . . . .	1/4	5/16	3/8	1/2	5/8	3/4
Size of Stock, in. . . . .	1/2	1/2	5/8	3/4	7/8	1
Length, in. . . . .	6	7	7	7 1/2	8	8 1/2
Weight per doz., lbs. . . . .	3 1/2	4 1/2	7	10 1/2	15 1/2	20 1/2
Packed, doz. . . . .	1	1	1 1/2	1 1/2	1 1/2	1 1/2
Price, doz. . . . .	\$5.40	5.50	6.35	7.50	8.90	10.30

### HAND PUNCHES

When ordering specify number and diameter of point

#### No. 5A

Diameter of Point, in. . . . .	1/16	3/32	1/8	3/16	1/4
Size of Stock, in. . . . .	3/8	1/2	5/8	3/4	7/8
Length, in. . . . .	5 1/2	6 1/4	7	7 3/4	8 1/2
Weight per doz. lbs. . . . .	2	4	7	10	15
Packed, doz. . . . .	1	1	1 1/2	1 1/2	1 1/2
Price, doz. . . . .	\$4.20	4.50	5.20	6.20	7.90

### MACHINE PUNCHES

Special Taper with Clearance

When ordering specify number, diameter of point and size of stock.

#### No. 6A

Diameter of Point, in. . . . .	1/32	9/32	5/16	11/32
Size of Stock, in. . . . .	3/8	1/2	5/8	3/4
Length, in. . . . .	5	5 5/8	6 3/8	7
Weight per doz., lbs. . . . .	1 3/4	3	3	4 1/4
Packed, doz. . . . .	1	1	1	1
Price, doz. . . . .	\$4.40	4.60	5.80	7.30





# STANLEY TOOLS

## STANLEY-ATHA MACHINISTS CHISELS AND PUNCHES

### ALLOY STEEL

"B" line tools are also made from silicon manganese steel. They are forged, carefully hardened and tempered with bits hammer drawn and toughened. They have a black forge finish with polished heads and bits.



No. 1B



No. 4B



No. 2B



No. 5B



No. 3B



No. 6B

### HAND COLD CHISELS

When ordering specify number, length and size of stock

#### No. 1B

Size of Stock, in..	1/4	3/8	1/2	5/8	3/4	7/8	1
Width of Bit, in.	5/16	7/16	5/8	3/4	7/8	1	1 1/4
Length, in.....	7	5 1/2	6	6 1/2	7 1/2	8	8 1/2
Wgt. per doz., lbs.	15 1/16	2	3 3/4	6	10 1/4	15 1/2	19 3/4
Packed, doz.....	1	1	1	1 1/2	1 1/2	1 1/2	1 1/2
Price, doz.....	\$2.55	2.95	3.30	3.95	4.80	6.30	7.30

#### No. 1B

Size of Stock, in..	1/2	1/2	5/8	5/8	3/4	3/4	7/8
Length, in.....	12	16	12	18	12	18	12
Price, doz.....	\$5.50	6.10	6.40	7.65	7.30	9.40	9.45

#### No. 1B

Size of Stock, in....	7/8	7/8	1	1	1
Length, in.....	18	24	12	18	24
Price, doz.....	\$12.00	14.50	10.30	14.70	17.90

### CAPE CHISELS

When ordering specify number and width of bit

#### No. 2B

Width of Bit, in....	1/4	5/16	3/8	1/2	5/8	3/4
Size of Stock, in....	1/2	1/2	5/8	3/4	7/8	1
Length, in.....	6	7	7	7 1/2	8	8 1/2
Weight per doz., lbs..	3 1/4	4	6 1/4	9 1/4	13	19 1/2
Packed, doz.....	1	1	1 1/2	1 1/2	1 1/2	1 1/2
Price, doz.....	\$3.80	3.95	4.45	5.20	6.35	7.40

### ROUND NOSE CHISELS

When ordering specify number and width of bit

#### No. 3B

Width of Bit, in....	1/4	5/16	3/8	1/2	5/8	3/4
Size of Stock, in....	1/2	1/2	5/8	3/4	7/8	1
Length, in.....	6	7	7	7 1/2	8	8 1/2
Weight per doz., lbs..	3 1/8	4	7	9 3/4	14	19 1/2
Packed, doz.....	1	1	1 1/2	1 1/2	1 1/2	1 1/2
Price, doz.....	\$3.80	3.95	4.45	5.20	6.35	7.40

### DIAMOND POINT CHISELS

Points and Heads Polished

#### No. 4B

Size of Point, in....	1/4	5/16	3/8	1/2	5/8	3/4
Size of Stock, in.....	1/2	1/2	5/8	3/4	7/8	1
Length, in.....	6	7	7	7 1/2	8	8 1/2
Weight per doz., lbs..	3 1/2	4 1/2	7	10 1/2	15 1/2	20 1/2
Packed, doz.....	1	1	1 1/2	1 1/2	1 1/2	1 1/2
Price, doz.....	\$3.95	4.00	4.75	5.70	6.90	8.10

### HAND PUNCHES

Points and Heads Polished

When ordering, specify number and diameter of point

#### No. 5B

Diameter of Point, in..	1/16	3/32	1/8	3/16	1/4
Size of Stock, in.....	3/8	1/2	5/8	3/4	7/8
Length, in.....	5 1/2	6 1/4	7	7 3/4	8 1/2
Weight per doz., lbs....	2	4	7	10	15
Packed, doz.....	1	1	1 1/2	1 1/2	1 1/2
Price, doz.....	\$3.00	3.30	4.05	4.80	6.30

### MACHINE PUNCHES

Points and Heads Polished

When ordering specify number and diameter of point.

#### No. 6B

Diameter of Point, in....	1/32	5/32	3/32	1/16
Size of Stock, in.....	3/8	1/2	5/8	3/4
Length, in.....	5	5 5/8	6 3/8	7
Weight per doz., lbs....	1 3/4	3	3	4 1/4
Packed, doz.....	1	1	1	1
Price, doz.....	\$3.20	3.45	4.20	5.60





# STANLEY TOOLS

## STANLEY-ATHA

### CHISELS, PUNCHES AND TILE SETTERS TOOLS

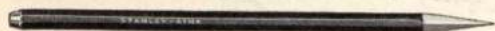
For those who do not require the extra "work value" obtainable in our alloy steel chisels and punches, we recommend the following tools. They are forged from high grade, carbon tool steel and are carefully hardened and tempered. The Tile Setters Tools have been designed to craftsman's specifications.



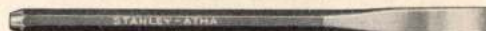
No. 1C



No. 5C



No. 544A



No. 546A

#### HAND COLD CHISELS

##### Black Finish

##### Hexagon Carbon Tool Steel

When ordering specify number, length and size of stock

##### No. 1C

Size of Stock, in..	$\frac{1}{4}$	$\frac{3}{8}$	$\frac{1}{2}$	$\frac{5}{8}$	$\frac{3}{4}$	$\frac{7}{8}$	1
Width of Bit, in.	$\frac{5}{16}$	$\frac{7}{16}$	$\frac{5}{8}$	$\frac{3}{4}$	$\frac{7}{8}$	1	$1\frac{1}{4}$
Length, in.....	5	$5\frac{1}{2}$	6	$6\frac{1}{2}$	$7\frac{1}{2}$	8	$8\frac{1}{2}$
Wgt. per doz., lbs.	$\frac{15}{16}$	2	$3\frac{3}{4}$	6	$10\frac{1}{4}$	$15\frac{1}{2}$	$19\frac{3}{4}$
Packed, doz.....	1	1	1	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{1}{2}$
Price, doz.....	\$1.60	1.85	2.25	2.95	3.60	4.90	6.00

##### No. 1C

Size of Stock, in..	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{5}{8}$	$\frac{5}{8}$	$\frac{3}{4}$	$\frac{3}{4}$	$\frac{7}{8}$
Length, in.....	12	16	12	18	12	18	12
Price, doz.....	\$4.00	4.70	4.90	6.10	5.75	7.85	7.35

##### No. 1C

Size of Stock, in....	$\frac{7}{8}$	$\frac{7}{8}$	1	1	1
Length, in.....	18	24	12	18	24
Price, doz.....	\$10.35	12.90	8.50	13.10	16.00

#### HAND PUNCHES

##### Black Finish

##### Hexagon Carbon Tool Steel

These are heavier than machine Punches. They have a black finish all over. When ordering specify number and diameter of point.

##### No. 5C

Diameter of Point, in.	$\frac{1}{32}$	$\frac{1}{16}$	$\frac{1}{8}$	$\frac{3}{16}$	$\frac{1}{4}$	$\frac{5}{16}$
Size of Stock, in.....	$\frac{3}{8}$	$\frac{1}{2}$	$\frac{5}{8}$	$\frac{3}{4}$	$\frac{7}{8}$	1
Length, in.....	6	$6\frac{1}{2}$	$7\frac{1}{2}$	$8\frac{1}{4}$	$8\frac{3}{4}$	$9\frac{1}{4}$
Wgt. per doz., lbs.....	2	4	7	10	15	21
Packed, doz.....	1	1	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{1}{2}$
Price, doz.....	\$2.10	2.30	2.85	3.45	4.50	5.55

### TILE SETTERS TOOLS

#### SCRIBERS

##### Silicon Manganese Alloy Steel

Maroon enamel finish; points and heads polished

No.	Size of Stock	Length	Wgt. Doz.	Price Doz.
544A	$\frac{1}{4}$ in.	$6\frac{1}{4}$ in.	$1\frac{1}{4}$ lbs.	\$3.60
545A	$\frac{5}{16}$ in.	$6\frac{3}{4}$ in.	$1\frac{3}{4}$ lbs.	4.00

#### HAND COLD CHISELS

##### Silicon Manganese Alloy Steel

Maroon enamel finish; points and heads polished

No.	546A	547A	548A
Size of Stock, in.....	$\frac{3}{16}$	$\frac{1}{4}$	$\frac{5}{16}$
Width of Bit, in.....	$\frac{1}{4}$	$\frac{5}{16}$	$\frac{7}{16}$
Length, in.....	$4\frac{7}{8}$	$4\frac{7}{8}$	$6\frac{3}{8}$
Weight per doz., lbs.....	1	$1\frac{1}{4}$	$1\frac{3}{4}$
Price, doz.....	\$3.00	3.60	4.00

#### HAND COLD CHISELS

##### Black Finish

No.	544C	547C	548A
Size of Stock, in.....	$\frac{3}{16}$	$\frac{1}{4}$	$\frac{5}{16}$
Width of Bit, in.....	$\frac{1}{4}$	$\frac{5}{16}$	$\frac{7}{16}$
Length, in.....	$4\frac{7}{8}$	$4\frac{7}{8}$	$6\frac{3}{8}$
Weight per doz., lbs.....	1	$1\frac{1}{4}$	$1\frac{3}{4}$
Price, doz.....	\$1.95	2.40	2.70

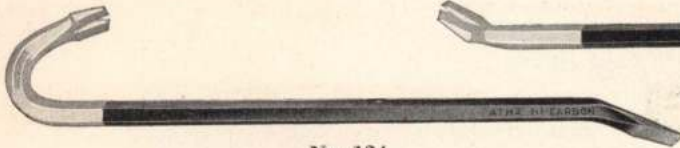




# STANLEY TOOLS

## STANLEY-ATHA RIPPING BARS AND CHISELS

These tools are drop-forged from high grade hexagon tool steel and will not easily bend or break. They are attractively finished. Body black baked japan, Ends bright red, Bits nicely polished.



No. 124



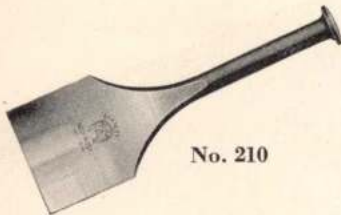
No. 24



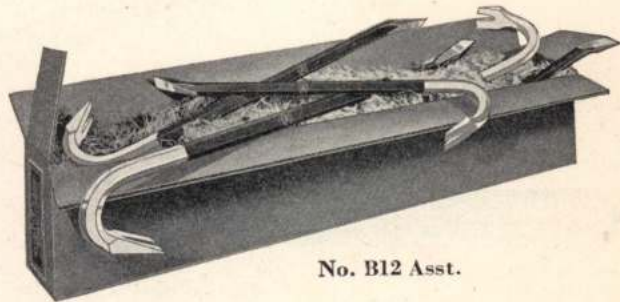
No. 1460



No. 1470



No. 210



No. B12 Asst.

### GOOSE NECK RIPPING BARS

No.		Weight	Each
112	1/2 in. x 12 in.	1 lbs.	\$0.50
118	5/8 in. x 18 in.	1 3/4 lbs.	.60
124	3/4 in. x 24 in.	3 1/2 lbs.	.75
130	3/4 in. x 30 in.	4 1/4 lbs.	.90
136	3/4 in. x 36 in.	5 lbs.	1.00

### STRAIGHT RIPPING BARS

No.		Weight	Each
12	1/2 in. x 12 in.	3/4 lb.	\$0.50
18	5/8 in. x 18 in.	1 3/8 lbs.	.60
24	3/4 in. x 24 in.	3 lbs.	.75
30	3/4 in. x 30 in.	3 3/4 lbs.	.90
36	3/4 in. x 36 in.	4 1/2 lbs.	1.00

### New! Heavy Duty Bars

No.		Weight	Each
2130	7/8 in. x 30 in.	6 lbs.	\$1.10
2136	7/8 in. x 36 in.	7 lbs.	1.25

Packed in Bulk

### RIPPING CHISEL

No.		Each
1460	3/4 in. stock, 1 5/8 in. cutting edge, 18 in. long Wgt., 2 1/4 lbs.	\$1.00

Packed 4 in a Box

### ELECTRICIANS CUTTING CHISEL

Electric Furnace Chrome Vanadium Alloy Steel. Blades Polished, Handle Black. Designed to cut off the tongue on floor boards. Bit is tempered to cut nails.

No.		Each
210	2 3/4 in. cutting edge, 1/2 in. stock, 8 in long. Wgt., 7/8 lbs.	\$1.25

Packed 4 in a Box

### FLOOR AND CLAPBOARD CHISEL

No.		Each
1470	3/4 in. stock, 2 in. cutting edge, 18 in. long, Wgt., 2 1/4 lbs.	\$0.80

Packed 4 in a Box

### BAR ASSORTMENT NO. B12

Contains the following Atha "HI-Carbon" Ripping Bars:

3 No. 118	5/8 x 18 in.
6 No. 124	3/4 x 24 in.
3 No. 130	3/4 x 30 in.

Packed in a heavy cardboard container. Packed weight, 45 lbs.

4 Assortments to a case, 200 lbs.  
Price, each, Asst. .... \$9.00





# STANLEY TOOLS

## STANLEY-ATHA HAND STAR DRILLS

High quality. Stanley-Atha Star Drills are forged from clean, sound, octagon tool steel. They are individually tempered and individually tested to assure correct hardness. Stanley-Atha Star Drills have well designed cutting points for centering the drill and long grooves for faster cutting.



"HI-CARBON" TOOL STEEL  
Made in 27 sizes

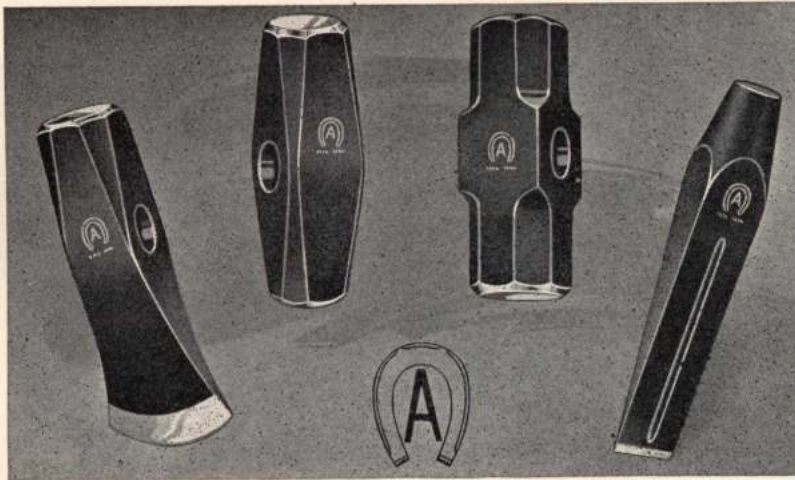
Cutting Point Perfectly Centered  
Long Grooves for Fast Cutting

No.	Size of Bit (In.)	Length (In.)	Packed	Price Each
9912	$\frac{1}{4}$	12	1 doz. $2\frac{1}{4}$ lbs.	\$0.25
	$\frac{3}{8}$	12	1 doz. $3\frac{1}{4}$ lbs.	.25
	$\frac{7}{16}$	12	1 doz. $4\frac{1}{4}$ lbs.	.30
	$\frac{1}{2}$	12	1 doz. $4\frac{1}{2}$ lbs.	.35
	$\frac{9}{16}$	12	1 doz. 8 lbs.	.40
	$\frac{5}{8}$	12	1 doz. 8 lbs.	.40
	$\frac{3}{4}$	12	1 doz. 12 lbs.	.45
	$\frac{7}{8}$	12	$\frac{1}{2}$ doz. 17 lbs.	.50
	1	12	$\frac{1}{2}$ doz. 11 lbs.	.60
	$1\frac{1}{8}$	12	$\frac{1}{2}$ doz. $11\frac{1}{2}$ lbs.	.75
	$1\frac{1}{4}$	12	$\frac{1}{2}$ doz. 12 lbs.	.95
	$1\frac{3}{8}$	12	$\frac{1}{2}$ doz. $12\frac{1}{2}$ lbs.	1.25
	$1\frac{1}{2}$	12	$\frac{1}{2}$ doz. 13 lbs.	1.55
9918	$\frac{1}{2}$	18	1 doz. 7 lbs.	.40
	$\frac{9}{16}$	18	1 doz. 12 lbs.	.50
	$\frac{5}{8}$	18	1 doz. 12 lbs.	.50
	$\frac{3}{4}$	18	1 doz. 19 lbs.	.60
	$\frac{7}{8}$	18	$\frac{1}{2}$ doz. 13 lbs.	.70
	1	18	$\frac{1}{2}$ doz. 18 lbs.	.80
	$1\frac{1}{4}$	18	$\frac{1}{2}$ doz. 19 lbs.	1.10
	$1\frac{1}{2}$	18	$\frac{1}{2}$ doz. 26 lbs.	1.75
9924	$\frac{1}{2}$	24	$\frac{1}{2}$ doz. $4\frac{1}{2}$ lbs.	.50
	$\frac{5}{8}$	24	$\frac{1}{2}$ doz. 8 lbs.	.55
	$\frac{3}{4}$	24	$\frac{1}{2}$ doz. 12 lbs.	.60
	$\frac{7}{8}$	24	$\frac{1}{2}$ doz. 19 lbs.	.70
	1	24	$\frac{1}{2}$ doz. 24 lbs.	.80
	$1\frac{1}{2}$	24	$\frac{1}{2}$ doz. 33 lbs.	1.75

When ordering, specify the number and size of bit; i.e., No. 9912— $\frac{1}{4}$ ".







## STANLEY-ATHA HEAVY HAMMERS, SLEDGES MAULS AND WEDGES

Stanley-Atha Sledges, Heavy Hammers and Mauls are forged from a high grade of steel, carefully hardened and tempered and made to withstand rough usage. The Eyes are straight and true allowing the Handle to set square in the tool. The faces are machine turned and polished. The approximate dimensions are given of a light, a medium and a heavy weight and furnish a guide as to dimensions of other weights.

Stanley-Atha Wedges are forged from a high grade of steel, suitable for the work they are intended for.

Unless otherwise specified Sledges and Heavy Hammers are furnished without Handles. As an accommodation we can furnish these lines complete with Handles driven at the following extra charges.

### HANDLING EXTRAS

#### For Handling Heavy Hammers and Sledges

	Each
Under 5 lb.—16 inch Handles.....	\$0.35
5 to 10 lb.—32 inch Handles.....	.65
12 lb. and over—36 inch Handles.....	.75



# STANLEY TOOLS

## STANLEY-ATHA HEAVY HAMMERS OR SLEDGES



No. 710



No. 670



No. 720



No. 730



No. 890



No. 740

## SPALLING OR STONE HAMMERS

SINGLE FACE						
No. 710						
Size (lbs.)..	3	4	5	6	8	10
Price.....	\$0.80	1.10	1.15	1.25	1.70	2.15
Size.....	12	14	16	18	20	
Price.....	\$2.60	2.95	3.40	3.85	4.30	
			Length	Face	Vit	
Dimensions of 8 lb. wgt.		8	in.	2¼x1½ in.	2¼ in.	
Dimensions of 16 lb. wgt.		9⅝	in.	2¾x2 in.	2¾ in.	

DOUBLE FACE					
No. 720					
Size (lbs.).....	8	10	12	14	16
Price.....	\$1.70	2.15	2.60	2.95	3.40
	Length		Faces		
Dimensions of 8 lb. wgt.	7 1/2 in.		2 1/4 x 1 1/4 in.		
Dimensions of 16 lb. wgt.	9 1/4 in.		2 3/4 x 1 3/4 in.		

## STONE SLEDGES

FLAT FACE								
No. 730								
Size (lbs.) . .	8	10	12	14	16	18	20	24
Price . . . . .	\$1.35	1.60	1.90	2.25	2.50	2.90	3.15	3.85
	Length			Dia. Face			Bit	
Dimensions of 8 lb. wgt.	7 $\frac{1}{8}$ in.			2 $\frac{1}{8}$ in.			2 $\frac{1}{8}$ in.	
Dimensions of 16 lb. wgt.	8 $\frac{5}{8}$ in.			2 $\frac{7}{8}$ in.			2 $\frac{7}{8}$ in.	

OVAL FACE								
No. 740								
Size (lbs.)	8	10	12	14	16	18	20	24
Price	\$1.35	1.60	1.90	2.25	2.50	2.90	3.15	3.85
	Length			Dia. Face		Bit		
Dimensions of 8 lb. wgt.	7 $\frac{1}{8}$ in.			2 $\frac{1}{8}$ in.		2 $\frac{1}{8}$ in.		
Dimensions of 16 lb. wgt.	8 $\frac{5}{8}$ in.			2 $\frac{7}{8}$ in.		2 $\frac{7}{8}$ in.		

## MASONS HAMMERS

The body of this hammer is given a Red Finish. Face and Pein are Polished.

No. 670				
Size (lbs.).....	3	4	5	6
Price.....	\$1.10	1.15	1.45	1.60
	Length		Face	
Dimensions of 3 lb. wgt.	5 1/8 in.		2 1/8 x 1 in.	
Dimensions of 6 lb. wgt.	7 1/4 in.		2 5/8 x 1 1/16 in.	

## NAPPING HAMMERS

Oval Shaped Faces

Used for breaking up stone in connection with road work. Require special handles. Prices on application.

No. 890					
Size (lbs.).....	2	3	4	5	6
Price.....	\$0.80	.90	1.00	1.15	1.35
	Length		Diam. Face		
Dimensions of 4 lb. wgt.	6 1/2 in.		1 1/4 in.		





# STANLEY TOOLS

## STANLEY-ATHA HEAVY HAMMERS OR SLEDGES



No. 750



No. 755



No. 760



No. 770



No. 780

## STRIKING AND DRILLING HAMMERS

### NEVADA OR LONG PATTERN

#### No. 750

Size (lbs.)..	3	3½	4	5	6	7
Price.....	\$0.80	.90	.95	1.10	1.15	1.25
Size (lbs.)..	8	10	12	14	16	20
Price.....	\$1.35	1.60	1.90	2.15	2.50	3.15

Dimensions of 4 lb. wgt.	Length 6⅞ in.	Dia. Face 1½ in.
Dimensions of 8 lb. wgt.	7⅜ in.	1⅞ in.
Dimensions of 16 lb. wgt.	8½ in.	2⅞ in.

### OREGON OR SHORT PATTERN

#### No. 760

Size (lbs.)..	3	4	6	7	8	10	12
Price.....	\$0.80	.95	1.15	1.25	1.35	1.60	1.90

Dimensions of 4 lb. wgt.	Length 4⅞ in.	Dia. Face 1⅝ in.
Dimensions of 8 lb. wgt.	6¼ in.	2 in.
Dimensions of 12 lb. wgt.	6¾ in.	2⅜ in.

## ALLOY STEEL STRIKING SLEDGES

### Forged from Silicon Manganese Alloy Steel

#### No. 755

Size (lbs.).....	6	8	10	12	14	16	20
Price.....	\$2.15	2.85	3.60	4.35	5.05	5.75	7.20

Dimensions of 6 lb. wgt.	Length 6¼ in.	Dia. Face 1⅞ in.
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## HAND DRILLING OR STONE CUTTERS HAMMERS

### COLORADO PATTERN

#### No. 770

Size (lbs.).....	3	3½	4
Price.....	\$1.10	1.15	1.20

Dimensions of 3 lb. wgt.	Length 5¼ in.	Dia. Face 1⅞ in.
Dimensions of 4 lb. wgt.	5¾ in.	1¼ in.

### NEW ENGLAND PATTERN

#### No. 780

Size (lbs.)....	2	2½	3	3½	4
Price.....	\$1.00	1.10	1.10	1.15	1.20

Dimensions of 3 lb. wgt.	Length 4⅜ in.	Dia. Face 1⅜ in.
Dimensions of 4 lb. wgt.	4⅞ in.	1⅞ in.

Extra for Handling \$0.35 each





# STANLEY TOOLS

## STANLEY-ATHA HEAVY HAMMERS AND SLEDGES



No. 830



No. 840



No. 850



No. 870



No. 860



No. 861

### BLACKSMITHS SLEDGES

While designed especially for the use of Blacksmiths, they are the type used as a handy Sledge by farmers, builders and workmen in general.

#### CROSS PEIN

##### No. 830

Size (lbs.).....	6	8	10	12	14	16
Price.....	\$1.35	1.50	1.70	2.10	2.50	2.90

	Length	Dia. Face	Pein
Dimensions of 6 lb. wgt.	6½ in.	2 in.	2 in.
Dimensions of 8 lb. wgt.	7 in.	2¼ in.	2¼ in.
Dimensions of 14 lb. wgt.	8½ in.	2¾ in.	2¾ in.

#### STRAIGHT PEIN

##### No. 840

Size (lbs.).....	6	8	10	12	14	16
Price.....	\$1.35	1.50	1.70	2.10	2.50	2.90

	Length	Dia. Face	Pein
Dimensions of 6 lb. wgt.	6½ in.	2 in.	2 in.
Dimensions of 8 lb. wgt.	7 in.	2¼ in.	2¼ in.
Dimensions of 14 lb. wgt.	8½ in.	2¾ in.	2¾ in.

#### DOUBLE FACE

##### No. 850

Size (lbs.)..	2	2½	3	4	5	6	8
Price.....	\$0.70	.80	.80	.95	1.10	1.15	1.35
Size (lbs.)..	10	12	14	16	18	20	
Price.....	\$1.60	1.90	2.15	2.50	2.90	3.15	

	Length	Dia. Face
Dimensions of 6 lb. wgt.	6 in.	2⅛ in.
Dimensions of 8 lb. wgt.	6½ in.	2¼ in.
Dimensions of 14 lb. wgt.	8 in.	2¾ in.

#### TURNING

One end has an oval face for concaving the shoe, the other end is flat for ordinary work or for shaping the shoe.

No. 870 8 lbs. 6⅜ in long. 2 in. Dia. Price, \$1.45

### BLACKSMITHS HAND HAMMERS

#### WESTERN PATTERN—CROSS PEIN

##### No. 860

Size (lbs.)....	1½	2	2½	3	4
Price.....	\$0.70	.70	.80	.80	1.00

	Length	Dia. Face	Pein
Dimensions of 1½ lb. wgt.	4¼ in.	1⅞ in.	1⅞ in.
Dimensions of 2½ lb. wgt.	4⅞ in.	1½ in.	1½ in.
Dimensions of 4 lb. wgt.	5¾ in.	1¾ in.	1¾ in.

#### NEW ENGLAND PATTERN—CROSS PEIN

##### No. 861

Size (lbs.)....	1½	2	2½	3	4
Price.....	\$0.70	.70	.80	.80	1.00

	Length	Dia. Face	Pein
Dimensions of 1½ lb. wgt.	4⅞ in.	1⅞ in.	1⅞ in.
Dimensions of 2½ lb. wgt.	4⅞ in.	1⅞ in.	1⅞ in.
Dimensions of 4 lb. wgt.	5¼ in.	1¾ in.	1¾ in.

Extra for Handling Nos. 860-861, \$0.35 Each





# STANLEY TOOLS

## STANLEY-ATHA MAULS AND WEDGES



No. 920



No. 920C



No. 930



No. 940



No. 960



No. 990



No. 960A



No. 960B

### REGULAR PATTERN

No. 920			
Size (lbs.)	6	8	10
Price	\$1.15	1.35	1.60
	Length	Dia.Small	Dia.Large
Dimensions of 6 lb. wgt.	9½ in.	1 in.	1½ in.
Dimensions of 8 lb. wgt.	10½ in.	1½ in.	1½ in.

### PITTSBURGH PATTERN

No. 920C			
Size (lbs.)	8	10	
Price	\$1.45	1.70	
	Length	Dia.Small	Dia.Large
Dimensions of 8 lb. wgt.	15 in.	1 in.	1½ in.
Dimensions of 10 lb. wgt.	15 in.	1¼ in.	1½ in.

## WOOD CHOPPERS MAULS

### STRAIGHT BIT Regular Eye

No. 940			
Size (lbs.)	6	7	8
Price	\$1.35	1.50	1.60
	Length	Head	Bit
Dimensions of 6 lb. wgt.	7 in.	2½ in.	2½ in.
Dimensions of 8 lb. wgt.	8 in.	2¼ in.	2¼ in.

### OREGON PATTERN Regular Eye

No. 960			
Size (lbs.)	6	7	8
Price	\$1.35	1.50	1.60
	Length	Head	Bit
Dimensions of 6 lb. wgt.	8 in.	1½ in.	3¾ in.
Dimensions of 10 lb. wgt.	10 in.	2¼ in.	4 in.

### OREGON PATTERN Double Bit Axe Eye

No. 960A			
Size (lbs.)	6	7	8
Price	\$1.35	1.50	1.60
	Length	Head	Bit
Dimensions of 6 lb. wgt.	8 in.	1½ in.	3¾ in.
Dimensions of 10 lb. wgt.	10 in.	2¼ in.	4 in.

### OREGON PATTERN Single Bit Axe Eye

No. 960B			
Size (lbs.)	6	7	8
Price	\$1.35	1.50	1.60
	Length	Head	Bit
Dimensions of 6 lb. wgt.	8 in.	1½ in.	3¾ in.
Dimensions of 8 lb. wgt.	8¾ in.	2½ in.	4 in.

### TOP OR SHIP MAULS

No. 930			
Size (lbs.)	4	5	6
Price	\$1.45	1.50	1.80
	Length	Dia.Small	Dia.Large
Dimensions of 4 lb. wgt.	8¼ in.	¾ in.	1¼ in.
Dimensions of 5 lb. wgt.	8¾ in.	7/16 in.	1½ in.

### WOOD CHOPPERS WEDGES Pacific Coast Oregon Splitting

No. 990			
Size (lbs.)	6	8	
Price	\$1.20	1.60	
	Length	Head	Bit
Dimensions of 6 lb. wgt.	8½ in.	1¾ in.	3¾ in.
Dimensions of 8 lb. wgt.	9 in.	2 in.	4¼ in.





# STANLEY TOOLS

## STANLEY-ATHA WEDGES



No. 980



No. 975



No. 980X



No. 970A



No. 1020A



No. 1020C



No. 1050



No. 1020B



No. 1050A

## WOOD CHOPPERS WEDGES

### ATHA TRUCKEE PATTERN—SPLITTING

#### Straight Bit

The groove in the Truckee Pattern is intended to make the wedge enter the wood straight and keep it from binding. Being narrow, they are suitable for hard woods.

No. 980							
Size (lbs.)	3	4	5	6	7	8	
Price	\$0.65	.70	.85	.95	1.15	1.20	
	Length		Head		Bit		
Dimensions of 4 lb. wgt.	9 $\frac{3}{4}$ in.		1 $\frac{1}{4}$ in.		1 $\frac{5}{8}$ in.		
Dimensions of 6 lb. wgt.	11 $\frac{1}{8}$ in.		1 $\frac{1}{2}$ in.		1 $\frac{7}{8}$ in.		
Dimensions of 8 lb. wgt.	11 $\frac{3}{4}$ in.		1 $\frac{5}{8}$ in.		2 $\frac{1}{4}$ in.		

### TRUCKEE PATTERN—FLARED BIT

No. 970A				
Size (lbs.)	4	5	6	8
Price	\$0.80	.90	1.10	1.40
	Length		Head	
Dimensions of 4 lb. wgt.	9 $\frac{3}{4}$ in.		1 $\frac{1}{4}$ in.	
Dimensions of 6 lb. wgt.	11 in.		1 $\frac{3}{8}$ in.	
Dimensions of 8 lb. wgt.	12 in.		1 $\frac{5}{8}$ in.	

## STONE WEDGES

STONE WEDGES			
No. 1050			
Size (lbs.)		1½	2
Price		\$0.50	.70
	Length	Head	Bit
Dimensions of 2 lb. wgt.	5¼ in.	1½ in.	1½ in.

### "EXCELSIOR" TRUCKEE PATTERN—SPLITTING

#### Straight Bit

No. 980X							
Size (lbs.)	3	3 $\frac{1}{2}$	4	4 $\frac{1}{2}$	5	6	7
Price	\$0.45	.50	.55	.60	.65	.70	.80
	Length		Head		Bit		
Dimensions of 4 lb. wgt.	9 $\frac{3}{4}$ in.		1 $\frac{1}{4}$ in.		1 $\frac{5}{8}$ in.		

### "EXCELSIOR" SQUARE HEAD—SPLITTING

No. 975							
Size (lbs.)	3	3 $\frac{1}{2}$	4	4 $\frac{1}{2}$	5	6	7
Price	\$0.40	.45	.45	.50	.50	.60	.80

## SAW WEDGES

### Improved Pattern

No. 1020C							
Size (lbs.)	$\frac{1}{2}$	$\frac{3}{4}$	1	1 $\frac{1}{2}$	2	2 $\frac{1}{2}$	3
Price	\$0.35	.35	.40	.40	.45	.50	.60
	Length		Head		Bit		
Dimensions of 1 $\frac{1}{2}$ lb. wgt.	6 $\frac{3}{4}$ in.		1 $\frac{1}{4}$ x 1 $\frac{1}{2}$ in.		3 in.		

## ROCK WEDGES

No. 1050A			
Size (lbs.).....		4	5
Price.....		\$1.30	1.40
	Length	Head	Bit
Dimensions of 4 lb. wgt.	8½ in.	1⅜ in.	1¼ in.

## TIE AND STAVE WEDGES

### TIE

Used principally for getting out railroad ties

No. 1020A					
Size.....	3	3½	4	4½	5
Price.....	\$0.45	.55	.60	.65	.70
	Length		Head		Bit
Dimensions of 3 lb. wgt.	7 in.		1¾x1⅜ in.		2½ in.
Dimensions of 4 lb. wgt.	7⅞ in.		1⅞x1½ in.		2⅝ in.

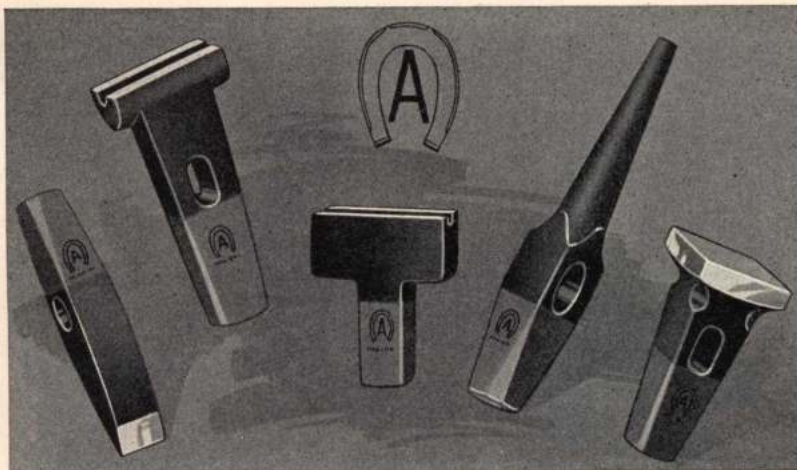
### STAVE

Used for getting out barrel staves

No. 1020B					
Size.....	3	3½	4	4½	5
Price.....	\$0.50	.60	.65	.70	.80
	Length		Head		Bit
Dimensions of 3 lb. wgt.	6½ in.		1⅞x1¼ in.		3½ in.
Dimensions of 4 lb. wgt.	7½ in.		1⅞x1⅜ in.		3½ in.







**STANLEY-ATHA  
BLACKSMITHS ANVIL TOOLS  
AND TONGS**

Under this heading are classed tools that are mainly used in connection with Anvils.

For quality and finish Stanley ATHA Horseshoe Brand ANVIL TOOLS are unexcelled and entirely distinctive. All tools are attractively finished in Red and Black, with faces or bits polished.

Top Anvil Tools can be furnished complete with 16" handles at an additional charge of 35c each.



# STANLEY TOOLS

## STANLEY-ATHA BLACKSMITHS ANVIL TOOLS

The Bottom Tools are regularly made to fit a one inch square hole. Other sizes can be furnished on special order from factory at extra cost.



No. 1190



No. 1210



No. 1220



No. 1200



No. 1230



No. 1280



No. 1250

### SWAGES

These are used for shaping, sizing and smoothing round forgings. The catalog size given is the diameter of round bar to which the Swage will finish.

#### No. 1190

Size, in.	1/4	3/8	1/2	5/8	3/4	7/8	1	1 1/4	1 1/2	1 3/4	2	2 1/2	3
Weight, lbs.	2 1/2	2 1/2	2 1/2	2 1/2	3 1/4	3 1/4	3 1/4	3 3/4	4 1/4	4 3/4	4 3/4	5 1/2	5 1/2
Price, each	\$1.25	1.25	1.25	1.35	1.35	1.55	1.55	1.70	1.90	2.00	2.30	2.90	3.35

#### No. 1200

Size, in.	1/4	3/8	1/2	5/8	3/4	7/8	1	1 1/4	1 1/2	1 3/4	2	2 1/2	3
Weight, lbs.	2	2	2 1/2	2 1/2	2 1/2	2 1/2	3	3	3 1/2	4	4 1/2	5 1/2	5 1/2
Price, each	\$1.25	1.25	1.25	1.35	1.35	1.55	1.55	1.70	1.90	2.00	2.30	2.90	3.35

#### BOTTOM SWAGE

### FULLERS

Fullers are used for necking and grooving forgings, and also for drawing down a forging to a smaller size.

#### No. 1210

Size, in.	1/4	3/8	1/2	5/8	3/4	1	1 1/4	1 1/2	1 3/4	2
Weight, lbs.	2 1/2	2 3/4	2 3/4	2 3/4	2 3/4	3	3 1/2	3 1/2	4	4 1/2
Price, Each	\$1.30	1.30	1.30	1.35	1.55	1.70	1.90	2.00	2.30	

#### No. 1220

Size, in.	1/4	3/8	1/2	5/8	3/4	1	1 1/4	1 1/2	1 3/4	2
Weight, lbs.	2 1/4	2 1/4	2 1/4	2 1/2	2 1/2	2 1/2	3 1/2	3 1/2	4	4 1/2
Price, Each	\$1.30	1.30	1.30	1.35	1.55	1.70	1.90	2.00	2.30	

### SQUARE FLATTERS

For smoothing and finishing flat forgings

#### No. 1230

Size, in.	2	2 1/2	3	3 1/2	4
Weight, lbs.	2	3 1/4	4 1/2	6	8
Price, each	\$1.40	1.90	2.40	3.35	4.80

### SET HAMMERS

For setting down the metal in a forging to form a square corner

#### No. 1250

Size, in.	1 1/4	1 1/2	1 3/4
Weight, lbs.	2	3 1/4	4 1/2
Price, each	\$1.20	1.55	1.90

### HEADING TOOLS

Used for holding bolts while forming the head. The catalog size is the diameter of the hole.

#### No. 1280

Size, in.	1/4	3/8	1/2	5/8	3/4	7/8	1
Length, in.	13	13	13	15	20	20	20
Weight, lbs.	3	3	3	3	4 1/2	4 1/2	4 3/4
Price, each	\$1.55	1.55	1.55	2.00	2.00	2.40	2.40





# STANLEY TOOLS

## STANLEY-ATHA BLACKSMITHS ANVIL TOOLS



No. 1260



No. 1310



No. 1290



No. 1300



No. 1310A



No. 1270

## BLACKSMITHS PUNCHES

The catalog size is the size of the punch face.

### SQUARE PUNCHES

#### No. 1260

Size, in.....	1/4	3/8	1/2	5/8	3/4	7/8	1
Stock at Eye, in..	1 1/4	1 1/4	1 1/4	1 1/4	1 3/8	1 1/2	1 1/2
Length, in.....	7	7	7	7	7 1/8	7 1/4	7 1/4
Weight, lbs.....	1 3/4	1 3/4	2	2 1/4	2 7/8	3 1/2	3 5/8
Price, each.....	\$1.00	1.00	1.00	1.25	1.30	1.40	1.70

### ROUND PUNCHES

#### No. 1270

Size, in.....	1/4	3/8	1/2	5/8	3/4	7/8	1
Stock at Eye, in..	1 1/4	1 1/4	1 3/8	1 3/8	1 1/2	1 5/8	1 3/4
Length, in.....	7 1/4	7 1/2	7 3/4	8	8 1/4	8 1/2	8 3/4
Weight, lbs.....	1 3/8	1 1/2	1 7/8	2 1/8	2 3/4	3 1/2	4 1/2
Price, each.....	\$1.00	1.00	1.00	1.25	1.30	1.40	1.70

## BLACKSMITHS CHISELS

The catalog size is the size of the square at the eye.

### COLD CHISELS

#### Silicon Manganese Alloy Steel

#### No. 1290

Size, in.....	1 1/4	1 3/8	1 1/2	1 3/4
Cutting Edge, in.....	1 1/4	1 3/8	1 1/2	1 3/4
Length, in.....	6 1/2	6 3/4	7	8 1/8
Weight, lbs.....	2	2 1/2	3	5
Price, each.....	\$1.05	1.20	1.40	2.30

### HOT CHISELS

#### No. 1300

Size, in.....	1 1/4	1 3/8	1 1/2	1 3/4
Cutting Edge, in.....	1 5/8	1 3/4	2	2 1/4
Length, in.....	7 3/8	7 3/4	8 1/4	9 3/4
Weight, lbs.....	2	2 1/2	3	5
Price, each.....	\$1.05	1.20	1.40	2.30

## HARDIES

A Hardie is a tool which sets in the anvil and is used for cutting off forgings.

### REGULAR HARDIES

#### No. 1310

Size Sq. Shank, in..	5/8	3/4	7/8	1	1 1/8	1 1/4
Width Bit, in.....	1 5/8	1 7/8	2	2 1/4	2 1/4	2 1/2
Weight, lbs.....	1	1 1/4	1 3/4	2	2 1/2	2 3/4
Price, each.....	\$0.65	.70	.85	.95	1.20	1.30

### STRAIGHT HARDIES

#### No. 1310A

Size Sq. Shank, in.....	3/4	7/8	1
Width of Bit, in.....	1 3/4	2	2
Weight, lbs.....	1 1/2	2	2 1/2
Price, each.....	\$0.70	.85	.95

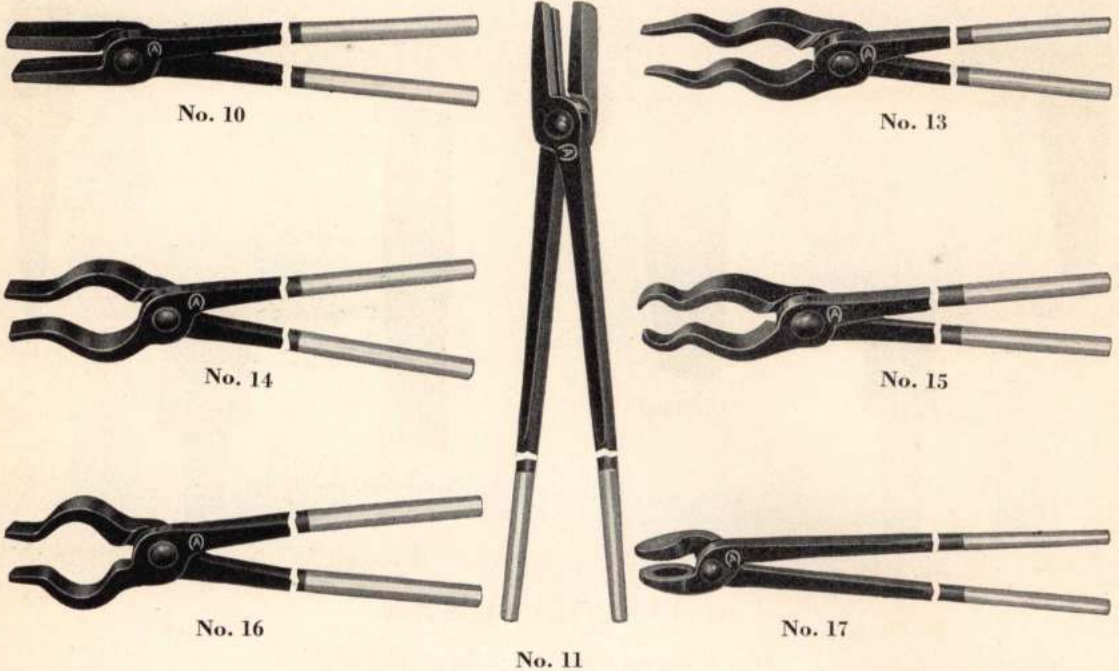




# STANLEY TOOLS

## STANLEY-ATHA BLACKSMITHS TONGS

Ends of handles are red, balance of tong black Japan finish.



### STRAIGHT LIP TO HOLD SQUARES

These Tongs have a "V" notch in each jaw so that they can firmly hold square or round work. The letter following the No. designates the size of square the jaws will hold.

No.		11A	11C	11D	11E	11F	11G	11H	11J
11A	Size Square, in. ....	1/4	3/8	1/2	5/8	3/4	7/8	1	1 1/2
to	Length, in. ....	18	20	20	22	22	24	24	26
11J	Wgt. per doz., lbs. ....	32	34	34	37	37	39	39	42
	Price, each. ....	\$1.05	1.15	1.15	1.30	1.30	1.40	1.40	1.90

### STRAIGHT LIP

Used for holding thin flat work. On account of the heavy stock in the jaws, they may be shaped by the blacksmith to suit his individual needs.

No. 10					
Size, in. long. ....	16	18	20	22	24
Wgt. doz., lbs. ....	30	33	35	38	40
Price, each. ....	\$1.00	1.05	1.10	1.15	1.20

### SINGLE PICK UP

For similar use as No. 13. The jaws are larger, consequently will handle heavier work.

No. 14			
Size, in. long. ....	18		24
Wgt. per doz., lbs. ....	31		38
Price, each. ....	\$1.45		1.70

### GAD

For general forging purposes

No. 16			
Size, in. long. ....	18	20	24
Wgt. per doz., lbs. ....	31	33	38
Price, each. ....	\$1.20	1.30	1.60

### DOUBLE PICK UP

Used for picking up hot work, either flat or round

No. 13		
Size, in. long. ....	18	24
Wgt. per doz., lbs. ....	31	38
Price, each. ....	\$1.45	1.70

### RIVET

Used for handling hot rivets

No. 15			
Size, in. long. ....	18	20	22
Wgt. per doz., lbs. ....	31	33	36
Price, each. ....	\$1.60	1.65	1.70

### HORSESHOERS

Used by farriers for holding horseshoes. They are recessed on the inside of the face which gives them good holding power.

No. 17		
Size, in. long. ....	14	16
Wgt. per doz., lbs. ....	14	15 1/2
Price, each. ....	\$0.90	.95





# STANLEY TOOLS

## STANLEY-ATHA TONGS

Ends of handles are red, balance of tong black Japan finish.



No. 18



No. 19



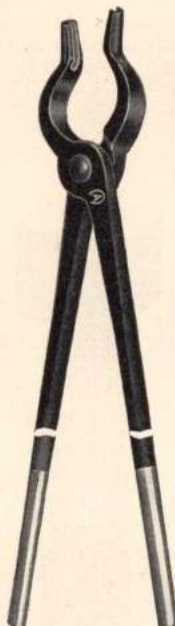
No. 1064



No. 1065



No. 1066



No. 12



No. 1067

## BLACKSMITHS TONGS

### CURVED LIP, FLUTED JAW

These Tongs are used for holding bolts or other round work. The opening between the jaws and the hinge allows ample space for the head of a bolt. The letter following the No. designates the size of round the jaws will hold.

No.		12A	12C	12D	12E	12F	12G	12H	12J
12A	Size Rounds, in. ....	1/4	3/8	1/2	5/8	3/4	7/8	1	1 1/2
to	Length, in. ....	18	20	20	22	22	24	24	26
12J	Wgt. per doz., lbs. ....	32	34	34	37	37	39	39	42
	Price, each. ....	\$1.20	1.30	1.30	1.50	1.50	1.60	1.60	1.90

### LATHE TOOL

For holding Bar Stock when forging lathe tools

No. 18				
Size, in. long. ....	18	20	22	24
To hold stock. ....	3/4x3/8	1x1/2	1x1/2	1 1/4x5/8
Wgt. per doz., lbs. ....	32	34	37	39
Price, each. ....	\$2.05	2.20	2.40	2.60

### PICK

Principally used for holding miners' picks while being sharpened.

No. 19	
Size, in. long. ....	22
Wgt. per doz., lbs. ....	38
Price, each. ....	\$1.90

## STRUCTURAL IRON WORKERS TONGS

Light weight, well designed, and made in the patterns most in demand by Structural Workers and Bridge Builders. Ends of handles are red, balance of tong black Japan finish.

### STRAIGHT STICKING

No.			Each
1064	18 in. long	Wgt. 1 lb. 8 oz.	\$1.70

### CURVED STICKING

No.			Each
1065	18 in. long	Wgt. 1 lb. 8 oz.	\$1.70

### HEATING AND PASSING

No.			Each
1066	30 in. long	Wgt. 2 lbs. 4 oz.	\$1.90

No.			Each
1067	30 in. long	Wgt. 3 lbs. 14 oz.	\$1.90





# STANLEY TOOLS

## STANLEY-ATHA ROCK DRILL SHARPENING TOOLS

The ends of the tools are red, faces polished, balance black japan finish. The size of the grooves or cuts in the Dollies and Sows listed below are those most generally called for and these sizes are carried in stock. Dollies and Sows with special grooves can be furnished if desired, and prices will be quoted upon application.



No. 530



No. 530C



No. 540



No. 510-550



No. 551



No. 531



No. 531C



No. 541

### DOLLIES

A tool used for dressing the bits of Rock Drills

#### FOR PLUS BITS—SQUARE CUT

No.	Each
530	Face $2\frac{3}{4}$ in. sq., length overall 6 in. Size of cut $\frac{3}{4}$ in. wide and $\frac{3}{8}$ in. deep. Wgt. 7 lbs. \$4.10

#### FOR PLUS BITS—DIAGONAL CUT

No.	Each
531	Face $2\frac{3}{4}$ in. sq., length overall 6 in. Size of cut $\frac{3}{4}$ in. wide and $\frac{3}{8}$ in. deep. Wgt. 7 lbs. \$4.10

#### FOR HEXAGON 6 POINT HOLLOW BITS

No.	Each
530C	Dia. head $2\frac{5}{8}$ in., dia. pin $\frac{5}{16}$ in., length overall 6 in. Wgt. $3\frac{3}{4}$ lbs. \$6.90

#### FOR 4 POINT HOLLOW BITS

No.	Each
531C	Dia. head $2\frac{5}{8}$ in., dia. pin $\frac{5}{16}$ in., length overall 6 in. Wgt. $3\frac{3}{4}$ lbs. \$6.30

### SPREADERS

#### TOP

No.	Each
540	Width of face, $1\frac{5}{8}$ in., length overall $6\frac{3}{4}$ in. Wgt. 4 lbs. \$1.80

#### BOTTOM

No.	Each
541	Width of face 3 in., shank 1 in. sq. Wgt. $3\frac{1}{2}$ lbs. \$2.60

### SOWS FOR PLUS BITS

A holding block for use in the anvil in connection with shaping Rock Drills

No.	Each
510	Face $2\frac{1}{2}$ in. sq., shank 1 in. sq., cut $\frac{9}{16}$ in. wide x $\frac{7}{8}$ in. deep. Wgt. $3\frac{1}{2}$ lbs. \$3.40
550	Face $3\frac{1}{4}$ in. sq., shank 1 in. sq., cut $\frac{3}{4}$ in. wide x $1\frac{1}{4}$ in. deep. Wgt. $6\frac{3}{4}$ lbs. 5.85

### SET HAMMER

No.	Each
551	Face $1\frac{5}{8}$ x $1\frac{1}{4}$ in., length overall $6\frac{1}{2}$ in. Wgt. $3\frac{3}{4}$ lbs. \$1.90





# STANLEY TOOLS

## STANLEY-ATHA STONECUTTERS TOOLS

Head ends of these tools are red, balance black japan finish



No. 1438



No. 1441



No. 1442



No. 1440



No. 1450

### STONE POINT

Made of quarter octagon steel

No.		Each
1438	$\frac{7}{8}$ in. dia., Stock 9 in. long, Wgt. $1\frac{3}{4}$ lbs.	\$0.60
1439	$\frac{7}{8}$ in. dia., Stock 18 in. long, Wgt. $3\frac{1}{2}$ lbs.	.90

### STONE CHISEL

Made of quarter octagon steel

No.		Each
1441	$\frac{7}{8}$ in. dia., Stock 9 in. long, Wgt. $1\frac{3}{4}$ lbs.	\$0.60

### PLUG DRILL

Made of quarter octagon steel

No.		Each
1440	$\frac{3}{4}$ in. dia., Stock 18 in. long, $\frac{5}{8}$ in. bit. Wgt. $1\frac{7}{8}$ lbs.	\$0.60

### BRICK CHISELS

The catalog size is the width of the Bit

No.	Size	Length	Dia.	Lbs.	Each
1450	3 in.	7 in.	$\frac{3}{4}$ in.	Wgt. $1\frac{1}{8}$	\$0.75
	$3\frac{1}{2}$ in.	$7\frac{1}{2}$ in.	$\frac{7}{8}$ in.	Wgt. $1\frac{1}{2}$	.80
	4 in.	$7\frac{1}{2}$ in.	$\frac{7}{8}$ in.	Wgt. $1\frac{5}{8}$	.85

Packed four in a box

### CONCRETE OR BULL POINTS

Octagon Steel, Diamond Point

When ordering, specify Number, Size of Stock and Length

Number	1442	1443	1444	1445	1446	1447	1448	1449
Size of Stock, in.	$\frac{7}{8}$	$\frac{7}{8}$	1	1	$1\frac{1}{8}$	$1\frac{1}{8}$	$1\frac{1}{4}$	$1\frac{1}{4}$
Length, in.	12	18	15	18	18	24	18	24
Weight, lbs.	2	3	$3\frac{1}{4}$	$3\frac{3}{4}$	$4\frac{3}{4}$	$6\frac{3}{4}$	$6\frac{1}{8}$	$8\frac{1}{4}$
Price, each	\$0.80	.90	1.00	1.10	1.50	1.60	1.80	2.00

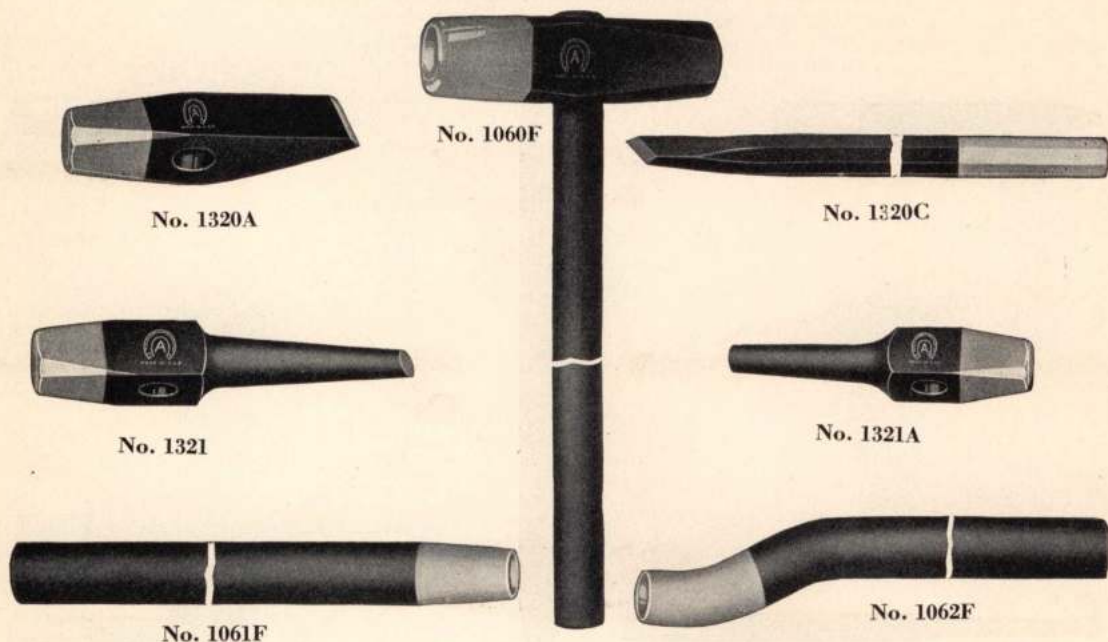




# STANLEY TOOLS

## STRUCTURAL IRON WORKERS TOOLS

Finished in Black Japan and Red Enamel



### SIDE CHISEL

Head end red

No.		Each
1320A	7 $\frac{3}{4}$ in. long, 1 $\frac{3}{4}$ in. Bit, wgt. 4 lbs. 8 ozs.	\$1.80

### SOLID GOUGE

Head end red

No.		Each
1321	Weight, 5 lbs., $\frac{3}{4}$ in. Point, 10 in. long....	\$2.20

### STRAIGHT DOLLY BARS

The catalog size is the size of rivet for which tool is intended.

No. 1061F						
Size, in.....	$\frac{3}{8}$	$\frac{1}{2}$	$\frac{5}{8}$	$\frac{3}{4}$	$\frac{7}{8}$	1
Length, in....	24	24	24	30	30	30
Size of Stock, in.	1 $\frac{5}{8}$	1 $\frac{5}{8}$	2	2	2 $\frac{1}{8}$	2 $\frac{1}{4}$
Weight, lbs....	14	14	22	27	30	34
Price, each....	\$3.50	3.50	5.50	6.50	7.25	8.25

### SPRING DOLLY BARS

The catalog size is the size of rivet for which tool is intended

No. 1060F						
Size, in.....	$\frac{3}{8}$	$\frac{1}{2}$	$\frac{5}{8}$	$\frac{3}{4}$	$\frac{7}{8}$	1
Length Overall, in.....	48	48	48	48	48	48
Size of Handle, in.....	1	1	1 $\frac{1}{4}$	1 $\frac{1}{4}$	1 $\frac{1}{4}$	1 $\frac{1}{4}$
Weight, lbs.....	16	16	23	25	27	29
Price, each.....	\$5.00	5.00	7.50	8.00	8.50	9.50

We are also prepared to furnish Special Structural Tools to blue prints or samples.

### HAND SIDE SET—RIVET BUSTER

Head end red

No.		Each
1320C	24 in. long, 1 $\frac{1}{4}$ in. Octagon Steel, 8 $\frac{1}{2}$ lbs.	\$3.00

### BACKING OUT PUNCHES

Head end red

The catalog size is the diameter of the face

No. 1321A					
Size, in.....	$\frac{3}{8}$	$\frac{1}{2}$	$\frac{5}{8}$	$\frac{3}{4}$	$\frac{7}{8}$
Length, in.....	7 $\frac{1}{2}$	7 $\frac{3}{4}$	8	8 $\frac{1}{4}$	8 $\frac{1}{2}$
Weight, lbs.....	1 $\frac{1}{2}$	1 $\frac{7}{8}$	2 $\frac{1}{8}$	2 $\frac{3}{4}$	3 $\frac{1}{2}$
Price, each.....	\$1.00	1.00	1.20	1.30	1.40

### OFFSET DOLLY BARS

The catalog size is the size of rivet for which tool is intended.

No. 1062F						
Size, in.....	$\frac{3}{8}$	$\frac{1}{2}$	$\frac{5}{8}$	$\frac{3}{4}$	$\frac{7}{8}$	1
Length, in....	24	24	24	30	30	30
Size of Stock, in.	1 $\frac{5}{8}$	1 $\frac{5}{8}$	2	2	2 $\frac{1}{8}$	2 $\frac{1}{4}$
Weight, lbs....	15	15	23	28	31	35
Price, each....	\$4.50	4.50	7.00	8.50	9.50	10.50





# STANLEY TOOLS

## STANLEY-ATHA

### STRUCTURAL IRON WORKERS TOOLS AND

### TRACK CHISELS



No. 1060C



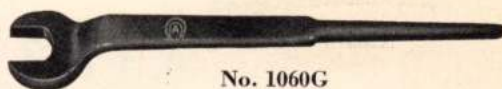
No. 1060D



No. 1060S



No. 1063



No. 1060G



No. 1175

### BUTTON HEAD RIVET SETS

The catalog size is the size of rivet for which tool is intended.

#### No. 1060D

Size, in.....	$\frac{1}{2}$	$\frac{5}{8}$	$\frac{3}{4}$	$\frac{7}{8}$
Diameter cup, in.....	$\frac{7}{8}$	$1\frac{1}{8}$	$1\frac{1}{4}$	$1\frac{1}{2}$
Length, in.....	$6\frac{1}{4}$	7	7	7
Weight, lbs.....	$3\frac{1}{2}$	$5\frac{1}{2}$	$5\frac{1}{2}$	7
Price, each.....	\$1.80	2.15	2.15	2.65

### BRIDGE BUILDERS FITTERS WRENCHES

The catalog size is the size of the bolt for which wrench is intended.

#### No. 1060G

Size, in.....	$\frac{5}{8}$	$\frac{3}{4}$	$\frac{7}{8}$
Opening, in.....	$1\frac{1}{8}$	$1\frac{5}{16}$	$1\frac{1}{2}$
Length, in.....	$13\frac{1}{2}$	16	17
Weight, lbs.....	2	$2\frac{1}{2}$	3
Price, each.....	\$1.50	2.00	2.70

### BARREL DRIFT PINS

The catalog size is the size at largest diameter  
Special High Carbon Steel

#### No. 1060C

Size, in.....	$\frac{9}{16}$	$1\frac{1}{16}$	$1\frac{3}{16}$	$1\frac{5}{16}$	$1\frac{11}{16}$
Length, in.....	$6\frac{1}{2}$	$6\frac{3}{4}$	$7\frac{1}{2}$	$7\frac{7}{8}$	$8\frac{5}{8}$
Weight, oz.....	6	9	14	20	23
Price, each.....	\$0.25	.25	.25	.30	.35

### STRAIGHT DRIFT PINS

The catalog size is the size at largest diameter  
Special High Carbon Steel

#### No. 1060S

Size, in.....	$\frac{9}{16}$	$1\frac{1}{16}$	$1\frac{3}{16}$	$1\frac{5}{16}$	$1\frac{11}{16}$
Length, in.....	$6\frac{1}{2}$	$6\frac{1}{2}$	$7\frac{1}{4}$	$7\frac{1}{2}$	8
Weight, oz.....	5	8	13	18	21
Price, each.....	\$0.25	.25	.25	.30	.35

### CONNECTING BAR

No.		Each
1063	36 in. long, $\frac{3}{4}$ in. Hexagon Steel Pointed one end, other end Chisel Point..	\$1.20

### TRACK CHISELS

No.	Lbs.	Length	Bit	Stock at Eye	Each
1175	$5\frac{1}{2}$	Approx. $9\frac{1}{4}$ in.	$1\frac{1}{8}$ in.	$1\frac{3}{4}$ in.	\$2.05
1176	$6\frac{1}{2}$	Approx. $10\frac{1}{2}$ in.	$1\frac{1}{8}$ in.	$1\frac{3}{4}$ in.	2.55





# STANLEY TOOLS

## STANLEY-ATHA COOPERS TOOLS

Attractively finished with ends red, balance black japan finish



No. 559A



No. 565



No. 1420A



No. 561



No. 570



No. 570A



No. 1070



No. 580

### COOPERS DRIVERS—NANTUCKET PATTERN

No.	Lbs.	Length	Edge	Each
559A	1¼	4½ in.	1½ in.	\$1.10
560A	1¾	6 in.	1¾ in.	1.30

Extra for handling, \$0.35 each

### COOPERS DRIVERS—REGULAR PATTERN

No.	Lbs.	Length	Edge	Each
561	1	4¾ in.	1¼ in.	\$0.80
562	1½	5¼ in.	1¾ in.	1.00

Extra for handling, \$0.35 each

### HAND HOOP SETS

Groove in bit is curved to fit shape of hoop

No.	Lbs.	Hex. Stock	Length	Edge	Each
565	1¼	⅞ in.	7½ in.	1¼ in.	\$0.75

Packed four to a box

### HEAVY HOOP SETS

No.	Lbs.	Length	Edge	Dia. Face	Each
570	3	5½ in.	1¾ in.	1½ in.	\$1.20
	5	6 in.	2¼ in.	2 in.	2.00

Extra for handling, \$0.35 each

## MISCELLANEOUS TOOLS

### CASING RIPPERS

Used in the Oil Well districts for ripping open oil well casing.

No.	Lbs.	Bit	Overall	Sq. at Eye	Each
570A	3	1⅝ in.	7 in.	1⅝ in.	\$1.50
	4	1¾ in.	7¾ in.	1¾ in.	1.80
	5	1⅞ in.	9 in.	1⅞ in.	2.00

### SPLITTING CHISELS

Used principally in the Oil Well districts

No.	Lbs.	Length	Bit	Dia. Face	Each
580	3	7⅞ in.	1¾ in.	1⅝ in.	\$1.10
	5	8½ in.	2⅞ in.	1½ in.	2.20

Extra for handling, \$0.35 each

### FLUE BEADER

A tool for turning over the ends of boiler flues so as to make a tight joint between the flues and the flue sheet while making them act as lengthwise stays.

No.	Each
1420A	8½ in. long, ⅞ in. Stock, wgt. 1½ lbs. . . . \$0.80

### BOILER PICK OR SCALING HAMMER

No.	Lbs.	Length	Bit	Each
1070	1	5 in.	1⅝ in.	\$0.50

Extra for handling, \$0.35 each





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# STANLEY TOOLS

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## REPAIR PARTS FOR STANLEY TOOLS

*Section*  
**17**



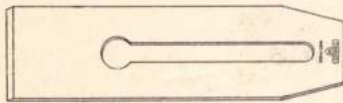


# STANLEY TOOLS

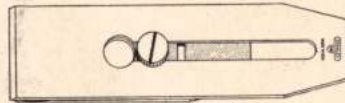
## PRICE LIST OF PLANE IRONS

### FOR "BED ROCK" AND "BAILEY" IRON, CIRCULAR AND WOOD PLANES

The Single Irons of the same size are identical; thus a  $2\frac{5}{8}$  in. Single Iron fits all Planes that take a  $2\frac{5}{8}$  in. plane iron. The Cap Iron (which combined with Single Iron makes the Double Iron), however, is not the same in all cases on the Iron, Wood and Circular Planes and is therefore not interchangeable. In ordering be sure to give the number of the plane, size of Iron and state whether Single or Double Irons are required.



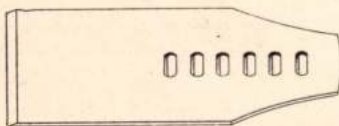
SINGLE



DOUBLE

Size (Inches)	Used in Planes Nos.	Single Price Each	Double Price Each	Cap Price Each
$1\frac{1}{4}$	1	\$0.50	\$0.85	\$0.35
$1\frac{5}{8}$	2, 2C, 602	.60	.95	.35
$1\frac{3}{4}$	3, 3C, $5\frac{1}{4}$ , $5\frac{1}{4}$ C, 603, 603C, $605\frac{1}{4}$	.65	1.00	.35
$1\frac{3}{4}$	113	.65	1.00	.35
$1\frac{3}{4}$	20	.65	1.00	.35
$1\frac{3}{4}$	22	.65	1.00	.35
2	4, 4C, S4, A4, 5, 5C, S5, A5, 604, 604C, 605, 605C, 1104, 1105	.70	1.15	.45
2	9	.70	1.15	.45
2	24, 26, 35	.70	1.15	.45
$2\frac{1}{8}$	10, $10\frac{1}{4}$ , $10\frac{1}{2}$	.75	1.25	.50
$2\frac{1}{4}$	$27\frac{1}{2}$	.80	1.30	.50
$2\frac{3}{8}$	$4\frac{1}{2}$ , $4\frac{1}{2}$ C, $5\frac{1}{2}$ , $5\frac{1}{2}$ C, $605\frac{1}{2}$ , $605\frac{1}{2}$ C, 6, 6C, A6, 7, 7C, $604\frac{1}{2}$ , $604\frac{1}{2}$ C, 606, 606C, 607, 607C, 51	.80	1.30	.50
$2\frac{3}{8}$	11	.80	1.30	.50
$2\frac{3}{8}$	28, 31, 36	.80	1.30	.50
$2\frac{5}{8}$	8, 8C, 608, 608C	.85	1.35	.50
$2\frac{5}{8}$	32	.85	1.35	.50

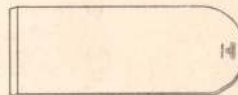
### FOR "GAGE" IRON PLANES



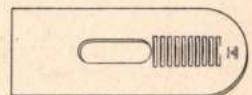
Size (Inches)	Used in Planes Nos.	Price Each
$1\frac{3}{4}$	G3, G3C	\$0.65
2	G4, G4C, G5, G5C	.70
$2\frac{1}{4}$	G6, G6C	.80
$2\frac{1}{2}$	G7, G7C	.85

### FOR STANLEY AND "BAILEY" BLOCK PLANES

In ordering specify size and whether adjustable or non-adjustable cutters are wanted.



NON-ADJUSTABLE



ADJUSTABLE

Size (Inches)	Used in Planes Nos.	Price Per Doz.
1	100, 101	\$1.70
$1\frac{3}{8}$	60, $60\frac{1}{2}$ , 61, 203	5.10
$1\frac{3}{8}$	102	2.80
$1\frac{3}{8}$	103	3.80
$1\frac{5}{8}$	$9\frac{1}{2}$ , 15, 16, 17, 18, S18, A18, 118, 19, 63, 65, $65\frac{1}{2}$ , 120, 131, 220	5.10
$1\frac{5}{8}$	110, 130, 1120	3.80
$1\frac{5}{8}$	140	6.60
2	62, 164	11.40

All Packed 6 in a Box

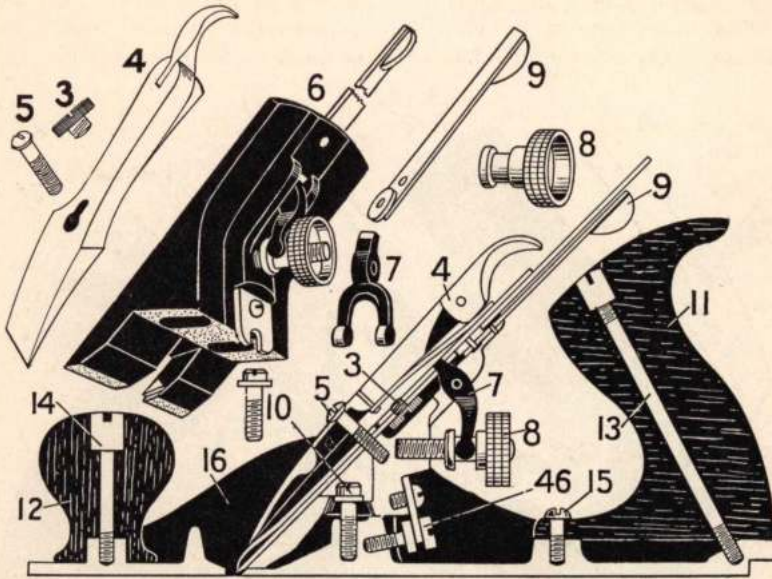




# STANLEY TOOLS

## PRICES OF PLANE PARTS

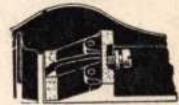
### STANLEY "BAILEY" IRON PLANES



Old Style Frog



New Style Frog



No.	Name of Part	No. of Plane	1 2 2C	3 3C	S4 A4 4 4C	4½ 4½C	S5 A5 5 5C	5¼ 5¼C	5½ 5½C	A6 6 6C	7 7C	8 8C
3	Cap Screw.....		\$ .10									
4	Lever Cap.....		.50									
5	" " Screw.....		.10									
6	Frog Complete-spe. new or old		.70									
7	"Y" Adjusting Lever.....		.10									
8	Adjusting Nut.....		.20									
9	Lateral Adjusting Lever....		.20									
10	Frog Screw.....		.10	\$ .10	\$ .10	\$ .10	\$ .10	\$ .10	\$ .10	\$ .10	\$ .10	
11	Plane Handle.....		.40									
12	" " Knob.....		.30									
13	Handle Bolt and Nut.....		.20									
14	Knob.....		.20									
15	Handle Toe Screw.....				.10	.10	.10	.10	.10	.10	.10	\$ .10
16	Plane Bottom.....		1.70	2.00	2.00	2.40	2.40	2.40	2.40	3.30	4.70	5.70
46	Frog Adjusting Screw.....		.10	.10	.10	.10	.10	.10	.10	.10	.10	.10

The price is the same for all numbers

Add 10 per cent. for Corrugated Bottoms.

Add 30 per cent. for Bottoms and Frogs for Planes A4, A5, A6.

Add 10 per cent. for Bottoms and Frogs for Planes S4 and S5.

In ordering be sure to specify **number and name of Part** and **number of Plane**, thus: No. 4 Lever Cap for No. 5 Plane. It will also help us if you will include with your order a rough sketch or tracing of the part desired.

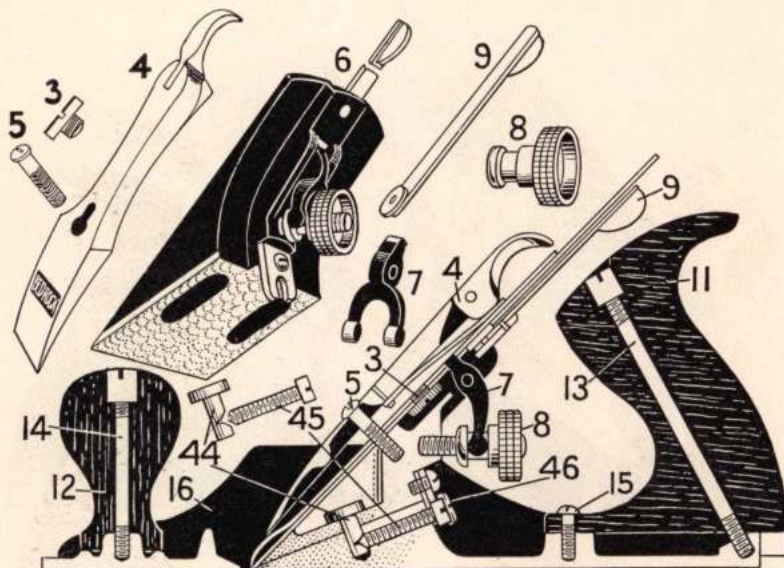


Plus 50% Postage

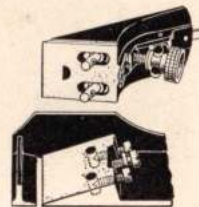


# STANLEY TOOLS

## PRICES OF PLANE PARTS "BED ROCK" PLANES



Old Style Frog



New Style Frog

No.	Name of Part	No. of Plane	602	603 603C	604 604C	604½ 604½C	605 605C 605¼	605½ 605½C	606 606C	607 607C	608 608C
3	Cap Screw.....		\$.10								
4	Lever Cap.....		.50								
5	" " Screw.....		.10								
6	Frog Complete spe. new or old		1.00								
7	"Y" Adjusting Lever.....		.10								
8	Adjusting Nut.....		.20								
9	Lateral Adjusting Lever...		.20								
11	Plane Handle.....		.40								
12	" Knob.....		.30								
13	Handle Bolt and Nut.....		.20								
14	Knob " " ".....		.20								
15	Handle Toe Screw.....					\$.10	\$.10	\$.10	\$.10	\$.10	\$.10
16	Plane Bottom.....		2.20	\$2.50	\$2.50	3.00	3.00	3.20	4.40	6.20	7.00
44	Frog Pin.....		.20	.20	.20	.20	.20	.20	.20	.20	.20
45	" Clamping Screw.....		.10	.10	.10	.10	.10	.10	.10	.10	.10
46	" Adjusting ".....		.10	.10	.10	.10	.10	.10	.10	.10	.10

Price is the same for all numbers.

Add 10 per cent. for Corrugated Bottoms.

In ordering be sure to specify **number and name of Part** and **number of Plane**, thus: No. 4 Lever Cap for No. 604 Plane. It will help us if you will include with your order a sketch or tracing of the part desired.

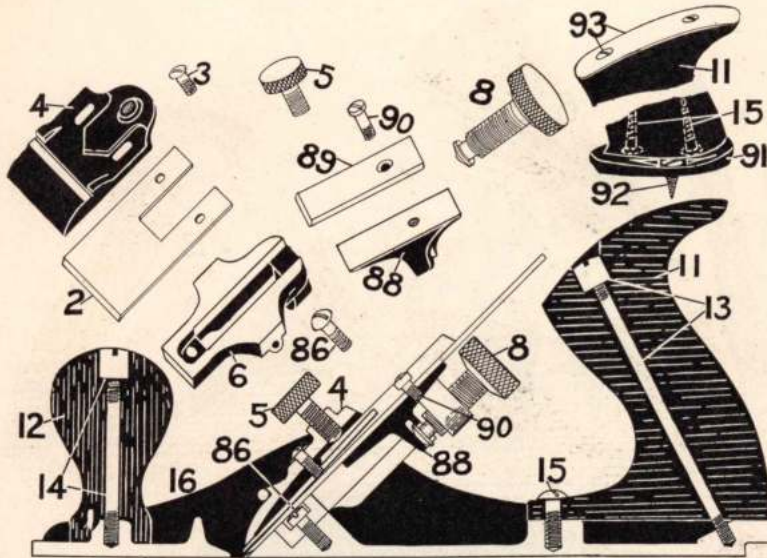




# STANLEY TOOLS

## PRICES OF PLANE PARTS

### GAGE SELF-SETTING PLANES



No.	Name of Part	No. of Plane	G3 G3C G4 G4C	G5 G5C	G6 G6C	G7 G7C
2	Steel Cap.....		\$0.35			
3	Cap Screw.....		.10	Price is the same for all numbers.		
4	Lever Cap.....		.50			
5	Lever Cap Screw.....		.10			
8	Cutter Adjusting Screw.....		.30	\$ .30	\$ .30	\$ .30
11	Plane Handle.....		.40	.40	.40	.40
12	Plane Knob.....		.30	.30	.30	.30
13	Handle Bolt and Nut.....		.20	.20	.20	.20
14	Knob Bolt and Nut.....		.20	.20	.20	.20
15	Handle Toe Screw.....		.10	.10	.10	.10
16	Plane Bottom.....		*2.70	*3.10	*4.00	*5.40
86	Frog Screw.....		.10	.10	.10	.10
88	Cutter Adjustment Slide.....		.25	Price is the same for all numbers.		
89	Clamp Plate.....		.20			
90	Clamp Plate Screw.....		.10			

\*Prices of Bottoms include Frogs.

In ordering be sure to specify **number and name of Part** and **number of Plane**, thus: No. 4 Lever Cap for No. G4 Plane. It will help us if you will include with your order a sketch or tracing of the part desired.

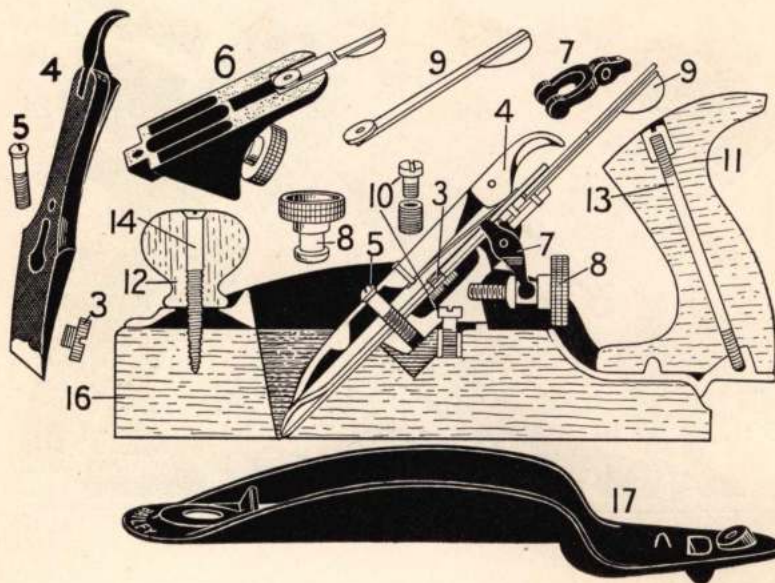




# STANLEY TOOLS

## PRICES OF PLANE PARTS

### STANLEY "BAILEY" WOOD PLANES



No.	Name of Part	No. of Plane	22	24	35	26	27½	28	31	32	36
3	Cap Screw.....		\$0.10								
4	Lever Cap.....		.40								
5	" " Screw.....		.10								
6	Frog Complete.....		.60								
7	"Y" Adjusting Lever.....		.10								
8	Adjusting Nut.....		.20								
9	Lateral Adjusting Lever.....		.20								
10	Frog Screw and Bushing.....		.20								
11	Plane Handle.....			\$0.30	\$0.30	\$0.30	\$0.30	\$0.30	\$0.30	\$0.30	\$0.30
12	" Knob.....		.20	.20	.20	.20	.20	.20	.20	.20	.20
13	Handle Bolt and Nut.....			.20	.20	.20	.20	.20	.20	.20	.20
14	Knob Screw.....		.10	.10	.10	.10	.10	.10	.10	.10	.10
16	Plane Bottom.....		.80	.80	.80	1.00	1.00	1.40	1.60	1.70	1.00
17	Top Casting.....		.40	.40	.40	.40	.40	.40	.40	.40	.40

Price is the same for all numbers.  
Specify size of Plane for which part is wanted.

In ordering be sure to specify **number and name of Part** and **number of Plane**, thus: No. 4 Lever Cap for No. 22 Plane. It will help us if you will include with your order a rough sketch or tracing of the part desired.

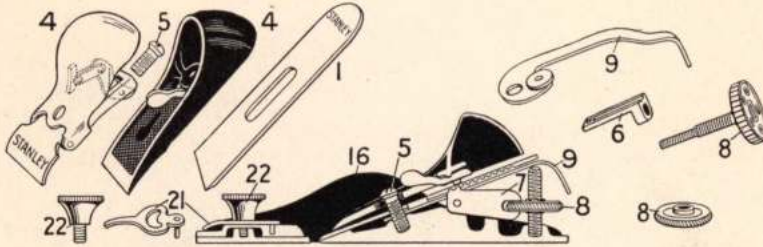




# STANLEY TOOLS

## PRICES OF PLANE PARTS

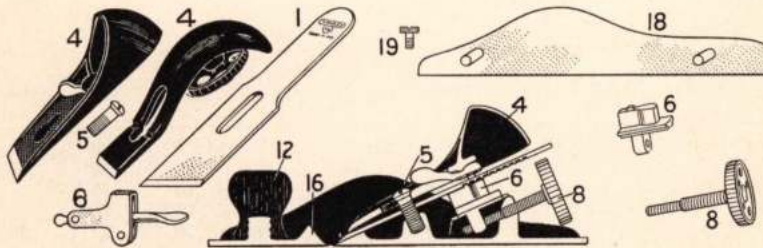
### STANLEY "BAILEY" AND STANLEY BLOCK PLANES



No.	Name of Part	No. of Plane	9½	15	16 17	S18 A18 18 19	60 60½	62	61 63	65	65½	164
4	Lever.....		\$0.25	\$0.25	\$0.35	\$0.65	\$0.35	\$0.35	\$0.35	\$0.80	\$0.25	\$0.35
5	" Screw.....		.10	.10	.10	.10	.10	.10	.10	.10	.10	.10
6	Adjusting Slide.....						.20	.20	.20	.20	.20	.20
7	" Lever.....		.10	.10	.10	.10						
8	" Nut.....		.20	.20	.20	.20	.20	.20	.20	.20	.20	.20
9	Lateral Adjusting Lever.....		.20	.20	.20	.20						
11	Plane Handle.....						.60					.40
16	" Bottom.....		1.40	1.50	1.50	1.50	1.20	3.50	1.00	1.50	1.50	3.00
21	Eccentric Plate.....		.20	.20	.20	.20	.20	.20		.20	.20	.20
22	Finger Rest Knob.....		.20	.20	.20	.20	.20	.40	.20	.20	.20	.40

Add 30 per cent. for Bottom, for Plane A18.

Add 10 per cent. for Bottom, for Plane S18.



No.	Name of Part	No. of Plane	100 101	102 *103	110	120	130	131	140	203	220
4	Lever.....		\$0.10	\$0.20	\$0.20	\$0.20	\$0.20	\$0.20	\$0.30	\$0.20	\$0.20
5	" Screw.....							.10	.10	.10	.10
6	Adjusting Slide.....			*.30		.30		.30	.20	.20	.20
8	" Nut.....						.20	.20	.20	.20	.20
12	Plane Knob.....				.20	.20	.20	.30	.30	.30	.30
16	" Bottom.....		.30	.40	.50	.60	.70	1.40	1.50	.50	.60
18	Detachable Side.....								.50		
19	Side Screw (Pair).....								.20		

In ordering be sure to specify **number and name of Part** and **number of Plane**, thus: No. 4 Lever Cap for No. 9½ Plane. It will help us if you will include with your order a tracing or rough sketch of the part desired.

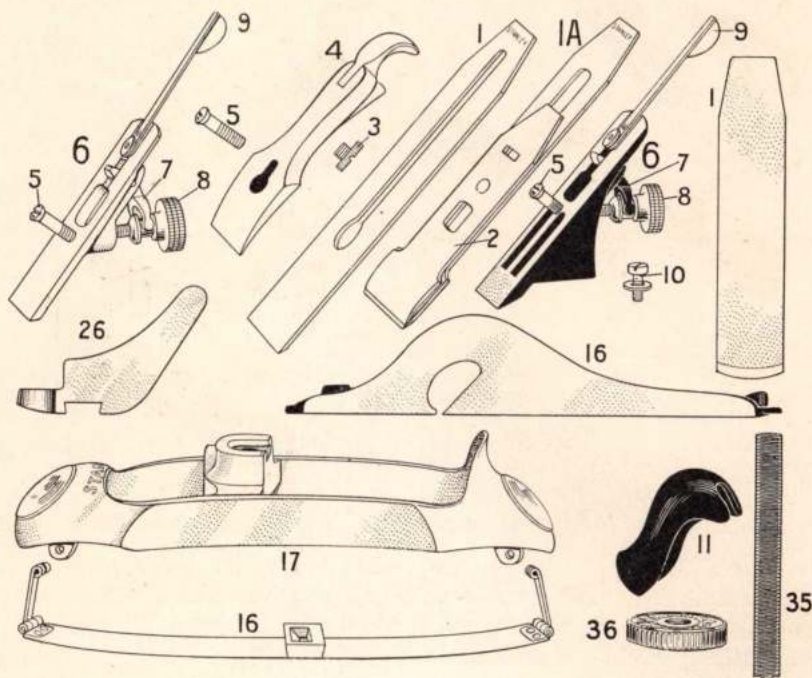




# STANLEY TOOLS

## PRICES OF PLANE PARTS

### CARRIAGE, CIRCULAR, SCRUB, SHOOT AND FLOOR PLANES



No.	Name of Part	No. of Plane	10	10½	10¼	11	113	20	40	40½	51
1A	Double Plane Iron.....		\$1.15	\$1.15	\$1.15	\$1.25	\$1.00	\$1.00	....	....	\$1.25
1	Single " ".....		.70	.70	.70	.80	.60	.60	.40	.50	.80
2	Plane Iron Cap.....		.45	.45	.45	.45	.40	.40	....	....	.45
3	Cap Screw.....		.10	.10	.10	.10	.10	.10	....	....	.10
4	Lever Cap.....		.50	.50	.50	.50	.50	.50	.20	.20	.50
5	" " Screw.....		.10	.10	.10	.10	.10	.10	.10	.10	.10
6	Frog Complete.....		.70	.70	.70	....	.70	.70	....	....	.70
7	"Y" Adjusting Lever.....		.10	.10	.10	.10	.10	.10	....	....	.10
8	Adjusting Nut.....		.20	.20	.20	.20	.20	.20	....	....	.20
9	Lateral Adjusting Lever.....		.20	.20	.20	....	.20	.20	....	....	.20
10	Frog Screw.....		.10	.10	.10	....	.10	.10	....	....	.10
11	Plane Handle.....		.50	.50	.80	.60	....	....	.30	.30	.50
12	" Knob.....		.30	.30	.60	....	1.00	....	.30	.30	....
13	Handle Bolt and Nut.....		.20	.20	.20	....	....	....	.20	.20	.20
14	Knob " " ".....		.20	.20	.20	....	....	....	.20	.20	....
16	Plane Bottom.....		3.30	3.30	3.00	2.60	1.20	1.20	1.40	2.00	6.00
17	Top Casting.....		....	....	....	....	2.00	3.00	....	....	....
26	Frog Seat.....		....	....	....	....	....	1.00	....	....	....
35	Bottom Adjusting Screw.....		....	....	....	....	1.00	.50	....	....	....
36	" " Nut.....		....	....	....	....	....	.50	....	....	....

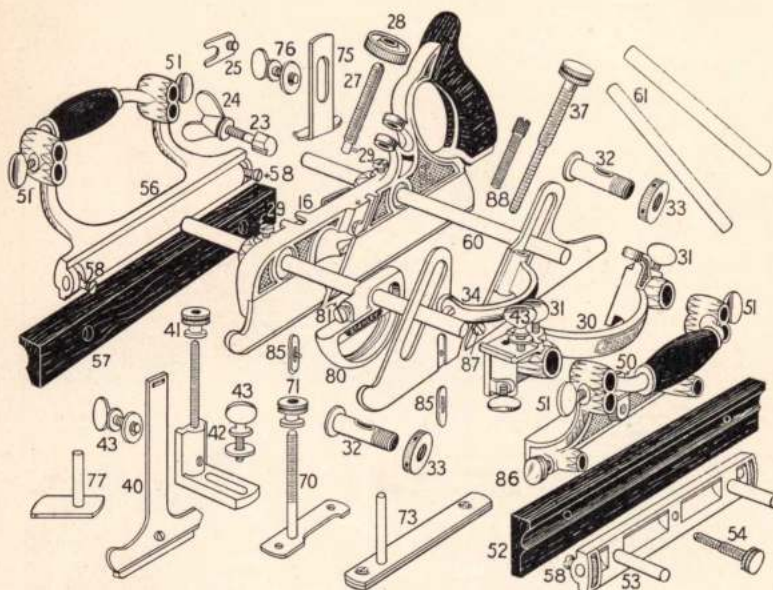
In ordering be sure to specify **number and name of Part** and **number of Plane**, thus: No. 4 Lever Cap for No. 10 Plane. It will help us if you will include with your order a rough sketch or tracing of the part desired.





# STANLEY TOOLS

## PRICES OF PLANE PARTS COMBINATION PLANES



No.	Name of Part	No. of Plane	A45 45	46	444	50	55	143
1	Cutters.....	Per Set	\$7.00	\$4.00	\$2.50	\$3.50	\$12.00	\$4.00
16	Main Stock or Bottom.....		5.00	5.00	5.00	2.50	6.00	6.00
23	Cutter Bolt.....		.30	.30	.30	.30	.30	.....
24	" " Wing Nut.....		.30	.30	.30	.30	.30	.....
25	" " Clip and Screw.....		.10	.10	.10	.....	.10	.....
27	" " Adjusting Screw.....		.20	.....	.....	.....	.20	.....
28	" " " Wheel.....		.20	.....	.....	.....	.20	.....
30	Sliding Section.....		3.00	3.00	3.00	.60	1.50	.....
32	Thimble.....		.....	.....	.....	.....	.30	.....
33	" Check Nut.....		.....	.....	.....	.....	.30	.....
34	Adjustable Bottom.....		.....	.....	.....	.....	2.50	.....
37	" " Screw.....		.....	.....	.....	.....	.40	.....
40	Auxiliary Center Bottom.....		.....	.....	.....	.....	.60	.....
42	Angle Iron and Adjusting Screws.....		.....	.....	.....	.....	.60	.....
50	Left Fence.....		1.50	1.50	2.00	1.50	2.70	2.00
52	Tilting Guard Plate (Wood).....		.....	.....	.....	.....	.40	.....
53	" " Iron with Swivel.....		.....	.....	.....	.....	.80	.....
54	Left Fence Adjusting Screw.....		.....	.....	.....	.....	.40	.....
56	Right Fence.....		.....	.....	2.50	.....	2.00	.....
57	" " Tilting Plate.....		.....	.....	.....	.....	.40	.....
60	Long Arms.....	Per Pair	1.00	1.00	1.00	1.00	1.00	1.00
61	Short Arms.....	" "	.50	.50	.50	.....	.50	.....
70	Adjusting Depth Gauge.....		.40	.40	.40	.40	.40	.40
73	" Beading Stop.....		.40	.....	.....	.....	.60	.....
75	Slitting Cutter Stop.....		.20	.....	.....	.20	.20	.....
77	Sliding Section Depth Gauge.....		.40	.....	.....	.....	.....	.....
80	Cam Rest.....		.80	.....	.....	.....	.80	.....
85	Spurs with Screws.....		.10	.10	.10	.10	.10	.....
88	Runner Adjusting Screw.....		.....	.....	.....	.20	.....	.....

Screws, Nos. 29, 31, 41, 43, 51, 58, 71, 76, 81, 86 and 87, .20 each.  
Add 30 per cent for parts 16, 30 and 50 for Plane A45.

In ordering be sure to specify **numbers and name of part and number of Plane**, thus: No. 23 Cutter Bolt for No. 50 Plane. It will also help if you will include with your order a sketch or tracing of the part desired.

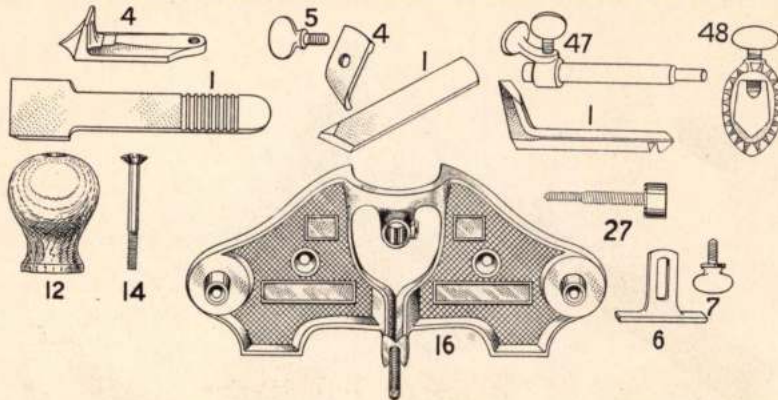




# STANLEY TOOLS

## PRICES OF PLANE PARTS

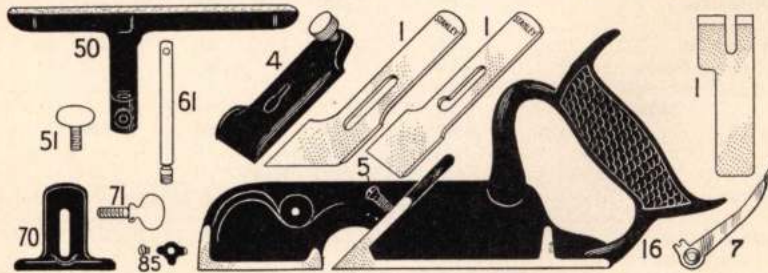
### RABBET AND ROUTER PLANES



No.	Name of Part	No. of Plane	90 92	93	94	196	98 99	79	71 71½	271	75	95	97
1	Plane Iron.....		\$.60	\$.60	\$.60	\$.50	\$.40	\$.40	\$.60	\$.40	\$.40	\$.40	\$.90
4	Lever.....		.30	.30	.30	.20	.20	.20	....	....	.20	.20	.30
5	Thumb Screw.....		....	....	....	....	.10	.10	....	.10	....	....	....
12	Plane Knob.....		....	....	....	....	.30	....	.30	....	....	....	.30
14	Knob Bolt and Nut.....		....	....	....	....	.20	....	.20	....	....	....	.20
16	Plane Bottom.....		3.50*	4.70*	5.50*	2.40	1.20	1.30	2.00	.35	.60*	1.40	2.00
27	Cutter Adjusting Screw.....		.40	.40	.40	....	....	....	....	....	....	....	....
47	Extra Attachment.....		....	....	....	....	....	....	.50	....	....	....	....
48	Collar.....		....	....	....	....	....	....	.50	....	....	....	....

\* Price is for both top and bottom. They are not sold separately as they must be machined to fit.

### RABBET, MATCHING AND DADO PLANES



No.	Name of Part	No. of Plane	39	48 49	78 A78	378	146 to 148	171	190 to 192	238	239	278	289	144
1	Plane Iron.....		\$.40	\$.40	\$.40	\$.50	\$1.30†	\$.80	\$.40	\$.50**	\$.50	\$.60	\$.60	\$.50
4	Lever.....		.20	.20	.20	.20	.30	....	.20	....	....	.20	.20	....
5	Cutter Holding Screws.....		.10	....	.10	.10	....	....	.10	.10	....	.10	.10	....
7	Adjusting Lever and Screw.....		....	....	....	....	....	....	....	....	....	....	....	....
16	Plane Bottom.....		2.40	4.00	2.00	2.50	3.00	1.80	1.80	2.50	3.00	2.00	2.40	1.00
50	Fence.....		1.00	1.00	.50	.50	....	.60	....	.80	.80	.50	.40	....
51	“ Thumb Screw.....		....	....	.10	.10	....	.10	....	....	.10	.10	.10	....
61	“ Arm.....		....	....	.20	.20	....	.40	....	.20†	.20	.20	.20	....
62	Fence Stop Collars and Screws.....		....	....	....	.15	....	....	....	.15	....	....	....	....
70	Adjusting Depth Gauge.....		.40	....	.40	.40*	....	....	.40	.40	.40	.40	.40	....
71	Depth Gauge Thumb Screw.....		.20	....	.20	.20	....	....	.20	.10	.10	.20	.20	....
85	Spurs with Screws.....		.20	....	.10	....	....	....	.10	....	.50	.10	.10	....

Add 30 per cent. for Bottom and Fence for Plane A78.

\* Specify inside or outside. \*\* Specify size. † Specify long or short arm. ‡ Groove Cutter \$1.00—Match Cutter \$0.30.

In ordering be sure to specify **number and name of Part** and **number of Plane**, thus: No. 4 Lever Cap for No. 39 Plane. It will also help if you will include with your order a sketch or tracing of the part desired.

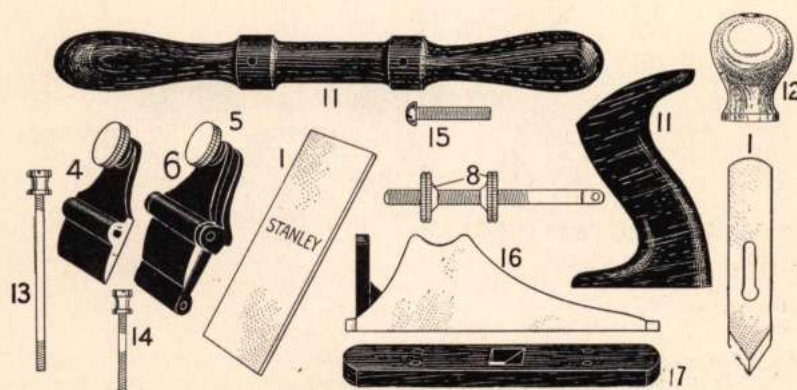




# STANLEY TOOLS

## PRICES OF PLANE PARTS

### SCRAPER, CHAMFER AND CORE BOX PLANES



No.	Name of Part	No. of Plane	12	12½	12¾	12¼	112	85	57	72
1	Plane Iron.....		\$.45	\$.45	\$.45	\$.45	\$.45	\$.45	\$.60	\$.45
4	Lever.....		.50	.50	.50	.50	.40	.40	.30	.25
5	" Screw.....		.20	.20	.20	.20	.10	.10	.10	.10
6	Frog Complete.....		1.40	1.40	1.40	1.20	.70	.60	....	....
8	Adjusting Nut.....		.20	.20	.20	.20	.20	....	....	....
10	Frog Screw.....		....	....	....	....	.10	....	....	....
11	Plane Handle.....		1.00	1.00	1.00	1.00	.50	.60	.40	.50
12	" Knob.....		....	....	....	....	.30	.40	.20	.30
13	Handle Bolt and Nut.....		....	....	....	....	.20	.20	.20	.30
14	Knob " " ".....		....	....	....	....	.20	.20	.20	.20
15	Plane Handle Screw.....		.10	.10	.10	.10	....	....	....	....
16	" Bottom.....		2.40	2.40	2.40	1.60	2.40	2.00	5.00	2.10
17	Wood Bottom.....		....	.50	1.25	....	....	....	....	....

In ordering be sure to specify number and name of Part and number of Plane, thus: No. 12 Knob for No. 72 Plane. It will also help if you will include with your order a sketch or tracing of the part desired.

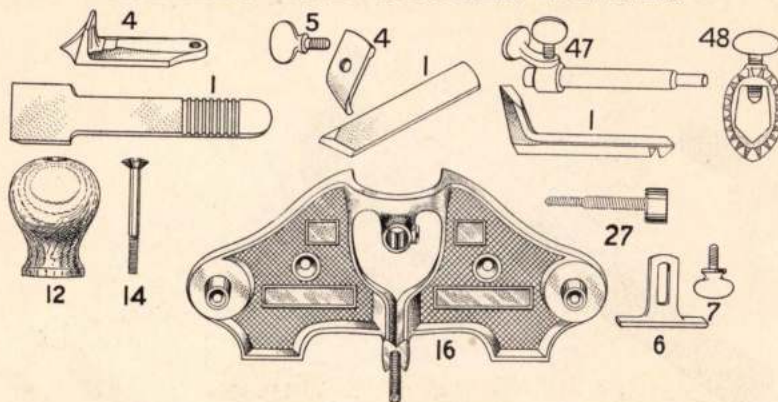




# STANLEY TOOLS

## PRICES OF PLANE PARTS

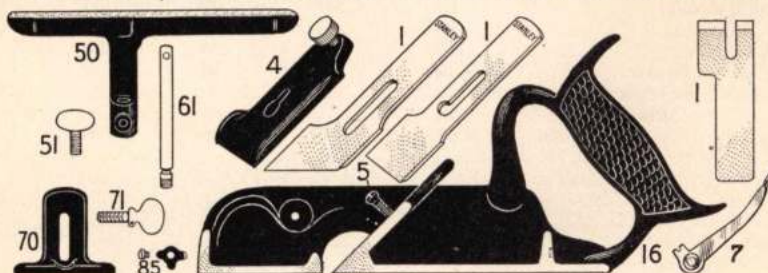
### RABBET AND ROUTER PLANES



No.	Name of Part	No. of Plane	90 92	93	94	196	98 99	79	71 71½	271	75	95	97
1	Plane Iron.....		\$.60	\$.60	\$.60	\$.50	\$.40	\$.40	\$.60	\$.40	\$.40	\$.40	\$.90
4	Lever.....		.30	.30	.30	.20	.20	.20	.....	.10	.20	.20	.30
5	Thumb Screw.....		.....	.....	.....	.....	.10	.10	.....	.....	.....	.....	.....
12	Plane Knob.....		.....	.....	.....	.....	.30	.....	.30	.....	.....	.....	.30
14	Knob Bolt and Nut.....		.....	.....	.....	.....	.20	.....	.20	.....	.....	.....	.20
16	Plane Bottom.....		3.50*	4.70*	5.50*	2.40	1.20	1.30	2.00	.35	.60*	1.40	2.00
27	Cutter Adjusting Screw.....		.40	.40	.40	.....	.....	.....	.....	.....	.....	.....	.....
47	Extra Attachment.....		.....	.....	.....	.....	.....	.....	.50	.....	.....	.....	.....
48	Collar.....		.....	.....	.....	.....	.....	.....	.50	.....	.....	.....	.....

\* Price is for both top and bottom. They are not sold separately as they must be machined to fit.

### RABBET, MATCHING AND DADO PLANES



No.	Name of Part	No. of Plane	39	48 49	78 A78	378	146 to 148	171	190 to 192	238	239	278	289	144
1	Plane Iron.....		\$.40	\$.40	\$.40	\$.50	\$1.30†	\$.80	\$.40	\$.50**	\$.50	\$.60	\$.60	\$.50
4	Lever.....		.20	.20	.20	.20	.30	.....	.20	.....	.....	.20	.20	.....
5	Cutter Holding Screws.....		.10	.....	.10	.10	.....	.....	.10	.10	.....	.10	.10	.....
7	Adjusting Lever and Screw.....		.....	.....	.....	.....	.....	.....	.....	.....	.....	.....	.....	.....
16	Plane Bottom.....		2.40	4.00	2.00	2.50	3.00	1.80	1.80	2.50	3.00	2.00	2.40	1.00
50	Fence.....		1.00	1.00	.50	.50	.....	.60	.....	.80	.80	.50	.40	.....
51	“ Thumb Screw.....		.....	.....	.10	.10	.....	.10	.....	.....	.10	.10	.10	.....
61	“ Arm.....		.....	.....	.20	.20	.....	.40	.....	.20†	.20	.20	.20	.....
62	Fence Stop Collars and Screws.....		.....	.....	.....	.15	.....	.....	.....	.15	.....	.....	.....	.....
70	Adjusting Depth Gauge.....		.40	.....	.40	.40*	.....	.....	.40	.40	.40	.40	.40	.....
71	Depth Gauge Thumb Screw.....		.20	.....	.20	.20	.....	.....	.20	.10	.10	.20	.20	.....
85	Spurs with Screws.....		.20	.....	.10	.....	.....	.....	.10	.....	.50	.10	.10	.....

Add 30 per cent. for Bottom and Fence for Plane A78.

\* Specify inside or outside. \*\* Specify size. † Specify long or short arm. ‡ Groove Cutter \$1.00—Match Cutter \$0.30.

In ordering be sure to specify **number and name of Part** and **number of Plane**, thus: No. 4 Lever Cap for No. 39 Plane. It will also help if you will include with your order a sketch or tracing of the part desired.

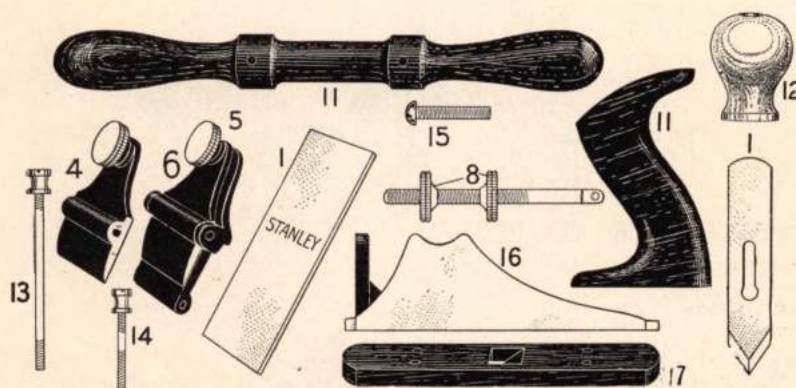




# STANLEY TOOLS

## PRICES OF PLANE PARTS

### SCRAPER, CHAMFER AND CORE BOX PLANES



No.	Name of Part	No. of Plane	12	12½	12¾	12¼	112	85	57	72
1	Plane Iron.....		\$.45	\$.45	\$.45	\$.45	\$.45	\$.45	\$.60	\$.45
4	Lever.....		.50	.50	.50	.50	.40	.40	.30	.25
5	" Screw.....		.20	.20	.20	.20	.10	.10	.10	.10
6	Frog Complete.....		1.40	1.40	1.40	1.20	.70	.60	....	....
8	Adjusting Nut.....		.20	.20	.20	.20	.20	....	....	....
10	Frog Screw.....		....	....	....	....	.10	....	....	....
11	Plane Handle.....		1.00	1.00	1.00	1.00	.50	.60	.40	.50
12	" Knob.....		....	....	....	....	.30	.40	.20	.30
13	Handle Bolt and Nut.....		....	....	....	....	.20	.20	.20	.30
14	Knob " " ".....		....	....	....	....	.20	.20	.20	.20
15	Plane Handle Screw.....		.10	.10	.10	.10	....	....	....	....
16	" Bottom.....		2.40	2.40	2.40	1.60	2.40	2.00	5.00	2.10
17	Wood Bottom.....		....	.50	1.25	....	....	....	....	....

In ordering be sure to specify **number and name of Part** and **number of Plane**, thus: No. 12 Knob for No. 72 Plane. It will also help if you will include with your order a sketch or tracing of the part desired.

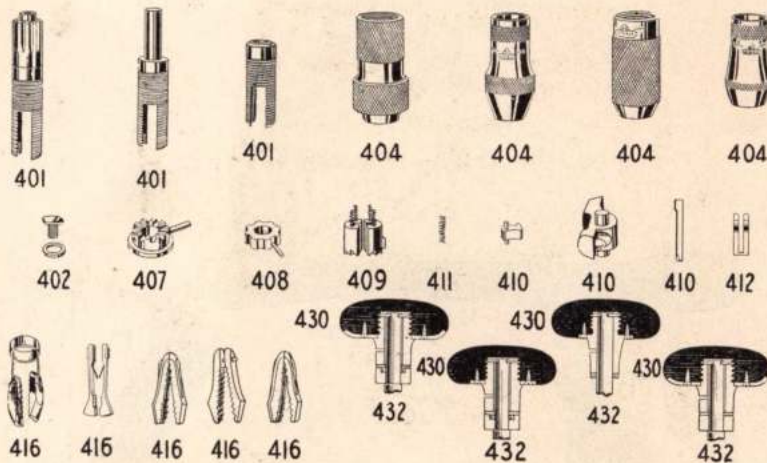




# STANLEY TOOLS

## PRICES OF PARTS

### BIT BRACES



All parts listed can be readily put into the Brace by the user. Other parts can be supplied if required, but should any piece be wanted that is not shown, it is better that the Brace be returned to the factory for repairs. Some parts having the same name differ in design in the different Braces. We show different cuts bearing the same number to illustrate the different designs. Heads and quills are shown in section to make difference of construction clear. In ordering, be sure to specify **number and name of part** and **number of Brace**. It will also help if you will include with your order a sketch or tracing of the part desired.

No.	Name of Part	810	811	813	901	903	903A	913	915	916	919	921	923
401	Screw End.....	\$0.70	\$0.70	\$0.80	\$0.70	\$0.70	\$0.70	\$0.80	\$0.50	\$0.40	....	\$0.70	\$0.80
402	Plug Screw.....	.20	.20	.20	.20	.20	.20	.20	.20	....	\$.20	.20	.20
404	Shell.....	1.80	1.80	1.80	1.00	1.00	1.00	.80	.70	.70	....	.80	.80
407	Clutch Gear.....	....	.50	....	.50	....	....	....	....	....	....	.50	....
409	Clutch.....	....	.80	....	.80	....	....	....	....	....	....	.80	....
410	Pawls.....	.20	.40	.40	.40	.40	.40	.40	.30	....	.40	....	.40
411	Clutch Spring.....	....	.20	.10	.20	.10	.10	.10	....	....	.10	.20	.10
412	Pawl Spring.....	.10	....	....	....	....	....	....	....	....	....	....	....
416	Jaws.....	.50	.50	.50	.50	.50	.50	.50	.40	.40	.50	.50	.50
430	Head.....	.70	.70	.70	.70	.70	.90	.70	.30	.30	.70	.70	.70
432	Quill.....	.90	.90	.90	.90	.60	.60	.90	.80	.80	.90	.60	.60

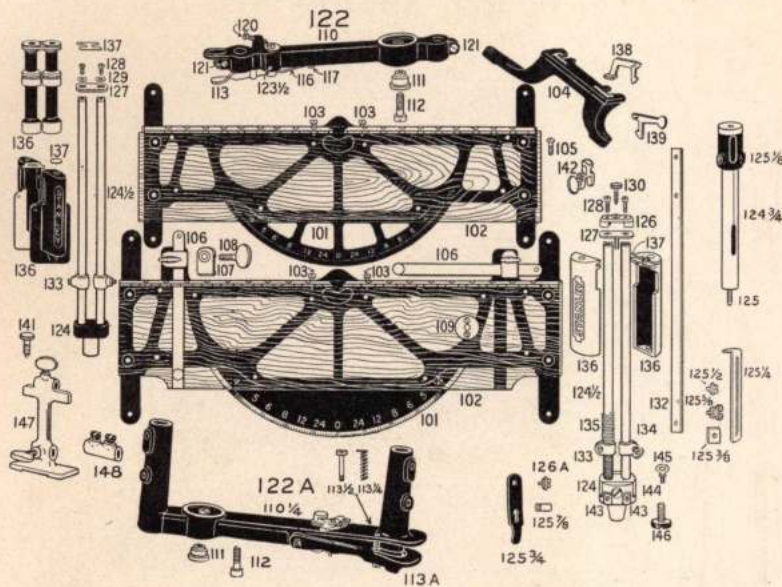
No.	Name of Part	924	929	945	946	955	956	965	965N	966	975	975N
401	Screw End.....	\$0.50	\$0.80	\$0.50	\$0.40	\$0.50	\$0.40	\$0.50	\$0.50	\$0.40	\$0.50	\$0.50
402	Plug Screw.....	....	.20	....	....	....	....	....	....	....	....	....
404	Shell.....	.80	.80	.70	.70	.60	.60	.60	.70	.60	.60	.70
408	Ratchet Gear.....	....	....	.30	....	.30	....	.30	.30	....	.30	.30
410	Pawls.....	....	.40	.30	....	.30	....	.30	.30	....	.30	.30
416	Jaws.....	.50	.70	.30	.30	.30	.30	.20	.20	.20	.20	.20
430	Head.....	.70	.90	.30	.30	.30	.30	.30	.30	.30	.30	.30
432	Quill.....	.60	.60	.40	.40	.30	.30	.30	.40	.30	.30	.40





# STANLEY TOOLS

## MITRE BOX PARTS



No.	Name of Part	No. of Box	50½	240 242	244 246	346 358	460	A358	2244	2246	2358
101	Frame.....		\$6.00	\$7.00	\$7.00	\$8.40	\$11.20	\$10.90	\$7.00	\$7.00	\$8.40
102	Frame Board.....		.60	.60	.60	.60	1.00	.60	.60	.60	.60
104	" Leg.....		.60	.60	.60	.70	.80	.90	.60	.60	.70
106	Stock Guide.....			.50	.50	.50	.50	.65	.50	.50	.50
110	Swivel Arm.....		1.50	2.50	2.50	2.80	3.30	3.65			
110¼	" ".....								3.25	3.25	3.60
111	" " Bushing.....		.30	.30	.30	.30	.30	.30	.30	.30	.30
112	" " Bushing Screw.....		.30	.30	.30	.30	.30	.30	.30	.30	.30
113	Index Clamping Lever.....		.20	.40	.40	.40	.50	.50			
113A	" ".....								.40	.40	.40
122A	Swivel Complete (2244 to 2338).....								5.00	5.00	5.50
122	" " (50½).....		2.00								
123	" " (240 to 460).....			5.00	5.00	5.50	6.00	7.15			
124	"T" Base.....		.50	1.50	1.50	1.50	1.50	1.95			
124½	Uprights (each).....		.30	.40	.40	.50	.50	.65			
124¾	Saw Guide (2244 to 2358).....								1.50	1.50	1.75
125	" " Lifting Screw.....								.15	.15	.15
125⅛	" " Roller Bearing.....			.15	.15	.15	.15	.15	.15	.15	.15
125¼	" " Depth Guide.....								.30	.30	.30
125⅝	" " Thumb screw and Washers.....								.15	.15	.15
126	" " Guide Cap.....			.10	.10	.10	.10	.15			
132	" " Tie Bar.....			.20	.20	.30	.30	.40			
133	Left Saw Guide and Screw.....		.30	.30	.30	.30	.30	.30			
134	Right " ".....			.40	.40	.40	.40	.40			
136	Saw Guide Cylinder (½ cylinder).....		.50	.70	.70	.70	.70	.90			
137	" " Plate.....		.10	.10	.10	.10	.10	.10			
138	Trip Lever (back).....			.30	.30	.30	.30	.30			
139	" " (front).....			.30	.30	.30	.30	.30			
141	Leveling Screw.....			.20	.20	.20	.20	.20	.20	.20	.20
142	Trip Clamp and Screw.....			.30	.30	.30	.30	.30			
146	"T" Base Clamp Screw.....			.20	.20	.20	.20	.20			
147	Length Stop Stand.....			.50	.50	.50	.50	.65	.50	.50	.50
148	" " Coupling.....			.20	.20	.20	.20	.25	.20	.20	.20

Parts Nos. 103, 105, 107, 108, 109, 113¼, 113½, 114, 115, 116, 117, 119, 120, 121, 123½, 125⅜, 125½, 125¾, 125⅞, 126A, 127, 128, 129, 130, 135, 143, 144, 145, 149, \$0.10 each.

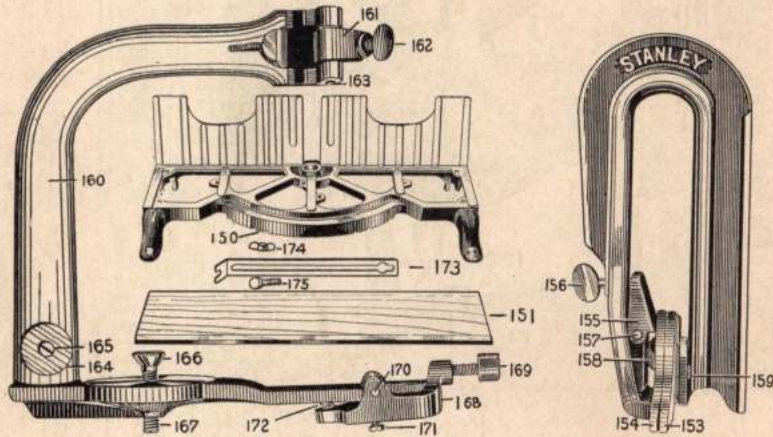
In ordering be sure to specify **number and name of part** and **number of box**, thus: No. 104 Frame Leg, for No. 50½. It will also help if you will include with your order a sketch or tracing of the part desired.





# STANLEY TOOLS

## PRICES OF PARTS NO. 150 MITRE BOX



No.	Name of Part	Each
150	Frame.....	\$3.00
151	Frame Board.....	.60
152	Saw Yoke.....	1.25
153	Right Saw Guide.....	.25
154	Left Saw Guide.....	.25
155	Saw Guide Lever.....	.15
156	Saw Guide Thumb Screw.....	.10
157	Saw Guide Pin.....	.10
158	Saw Guide Spring.....	.10
159	Saw Guide Adjusting Screw.....	.10
160	Swivel.....	1.50
161	Yoke Clamping Lever.....	.10
162	Yoke Clamping Lever Thumb Screw.....	.10
163	Yoke Clamping Lever Pin.....	.10
164	Roller.....	.10
165	Roller Screw.....	.10
166	Swivel Pivot Screw.....	.10
167	Swivel Pivot Check Screw.....	.10
168	Latch.....	.25
169	Latch Fastening Screw.....	.10
170	Latch Pivot Screw.....	.10
171	Latch Pivot Set Screw.....	.10
172	Latch Spring.....	.10
173	Length Stop.....	.15
174	Length Stop Wing Nut.....	.10
175	Length Stop Screw.....	.10

In ordering be sure to specify number and name of part and number of box, thus: No. 150 Frame Board for No. 150 Mitre Box. It will also help if you will include with your order a sketch or tracing of the part desired.





# STANLEY TOOLS

## SHIPPING WEIGHTS

Below is a list giving case quantities and weights for some of the Stanley Tools. The weights of Mitre Boxes, Marsh Mitre Tools and Vise Assortments which are also packed in wood cases are listed under the catalog descriptions of these tools.

### RULES

Catalog No.	Quantity Per Case	Net Weight Pounds	Gross Weight Pounds	Catalog No.	Quantity Per Case	Net Weight Pounds	Gross Weight Pounds
61	25 doz.	37	45	63	25 doz.	36	45
62	25 "	56	65	68	25"	62	70

### LEVELS

Catalog No.	Quantity Per Case	Net Weight Pounds	Gross Weight Pounds	Catalog No.	Quantity Per Case	Net Weight Pounds	Gross Weight Pounds
00 Asst.	6 only	14	16	25 Asst.	6 only	17	22
0 "	6 "	16	21	30 "	6 "	18	24
03 "	6 "	18	24	35 "	6 "	25	32
2 "	6 "	18	24	45½	6 "	22	31
3 "	6 "	10	16	48 "	6 "	25	35
5 "	6 "	23	27	50 Asst.	6 "	18	24
7½	6 "	21	26	102 "	12 "	8	11
8	6 "	24	28	104 "	12 "	11	15
				104½"	12 "	12	16

### ROOFING BRACKETS

Catalog No.	Quantity Per Case	Net Weight Pounds	Gross Weight Pounds
1	12 only	17 lbs.	22 lbs.

### PLANES

Catalog No.	Quantity Per Case	Net Weight Pounds	Gross Weight Pounds	Catalog No.	Quantity Per Case	Net Weight Pounds	Gross Weight Pounds <sup>t</sup>
2	24 only	58	65	45	12 only	115	138
2C	24 "	57	65	110	50 "	67	85
3	24 "	82	93	220	50 "	75	90
3C	24 "	79	93	602	24 "	55	65
4	24 "	90	105	602C	24 "	55	65
4C	24 "	87	105	603	24 "	78	95
S4	24 "	75	95	603C	24 "	78	95
4½	12 "	57½	70	604	24 "	87	105
4½C	12 "	56	70	604C	24 "	87	105
5	12 "	59	70	604½	12 "	63	70
5C	12 "	57	70	604½C	12 "	61½	70
S5	12 "	48	60	605	12 "	60	70
5¼	24 "	90	115	605C	12 "	60	70
5¼C	24 "	87	115	605¼	24 "	99	115
5½	12 "	80	95	605¼C	24 "	96	115
5½C	12 "	80	95	605½	12 "	71	95
6	12 "	90	110	605½C	12 "	71	95
6C	12 "	90	110	606	12 "	85	110
7	12 "	98	120	606C	12 "	85	110
7C	12 "	98	120	607	12 "	90	115
8	12 "	115	135	607C	12 "	90	115
8C	12 "	115	135	608	12 "	110	135
40	12 "	24	35	608C	12 "	110	135
40½	12 "	37½	50				





# STANLEY TOOLS

## SHIPPING WEIGHTS

Below we have listed the more important numbers and sizes of Handled Hammers, Sledges, Mauls and Wedges, showing the quantities of each size packed in case lots, together with approximate net and gross shipping weights. Packed for Domestic Shipment.

### HANDLED HAMMERS

Catalog Nos.	Quantity Per Case	Net Weight Pounds	Gross Weight Pounds	Catalog Nos.	Quantity Per Case	Net Weight Pounds	Gross Weight Pounds
31½C	72	108	126	308 or 308B	72	53	69
31½F	72	108	126	309 or 309B	72	76	94
40	48	116	136	310 or 310B	72	99	120
41 or 51	72	124	145	311 or 311B	72	126	147
41½ or 51½	72	108	126	312 or 312B	72	141	163
42 or 52	72	74	90	313 or 313B	72	166	191
41A or 51A	72	124	145	381	72	144	166
41½A or 51½A	72	108	126	382	72	175	200
61B	72	124	145	400	72	147	169
61½B	72	108	126	401	72	175	200
62B	72	74	90	402	48	150	172
91 or 101	72	124	145	431	72	141	163
91½ or 101½	72	108	126	432	72	177	202
92 or 102	72	74	90	431½A	36	72	90
01 or 011	72	124	145	442	72	138	163
01½ or 011½	72	108	126	442A	72	138	163
02 or 012	72	74	90	451 or 461	72	54	70
231	72	44	58	452 or 462	72	73	91
232	72	56	70	453 or 463	72	89	110
233	72	73	91				

### SLEDGES, MAULS AND WEDGES

Material	Catalog No.	Size	Quantity Per Case	Gr. Wgt. Pounds	Material	Catalog No.	Size	Quantity Per Case	Gr. Wgt. Pounds
Stone Hammers.....	710	6	50	320	Cross Pein Sledges..	830	8	42	356
		8	40	340			10	33	350
		10	32	340	Straight Pein Sledges	840	12	24	308
		12	24	308			6	50	320
		14	20	300	Double Face Sledges.	850	8	40	340
		16	18	308			10	32	340
D. F. Stone Hammers.....	720	10	34	360	Track Mauls.....	920	12	24	308
		12	24	308			8	37	316
		14	20	300			10	28	300
		16	20	340	W. C. Mauls—	940	6	58	368
Stone Sledges.....	740	10	34	360			7	56	412
		12	25	320	Straight Bit.....	940	8	45	380
		14	22	328			6	40	260
		16	20	340	Oregon W. C. Mauls.	960	7	40	300
Long Striking Hammers.....	750	4	75	320			8	30	260
		6	50	320	Mauls.....	960A	4	105	440
		8	40	340			5	76	400
		10	32	340	Mauls.....	960B	6	64	404
		12	26	332			3	100	320
Short Striking Hammers.....	760	6	46	296	Tie Wedges.....	1020A	3½	100	370
		8	46	388			4	75	320
		10	32	340	Stave Wedges.....	1020B	4½	75	358
		12	28	356			5	60	320
Hand Drilling Hammers.....	780	3	119	377					
		3½	90	335					
		4	85	360					





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